Thomas Sidenfaden

Page #1

	Small Residential Income P		aisai Ked	Ort Eild	# 1500	56PS 221438	
, the purpose of this summary appraisal rep	ort is to provide the lender/client with an acc		•				roperty.
Property Address 137 E Mesquite A	ve	City Palm Spring				Zip Code 9226	
Borrower Rick Schwartz	Owner of Public Record	Ntc & Co		Cou	inty <b>Rive</b> r	rside	
Legal Description LOT 18 MB 017/C Assessor's Parcel # 508291003	040 PALOS VERDES TR	Tax Year <b>2014</b>		BE	. Taxes \$	3 950	
Reighborhood Name Tahquitz River 8	Estates	Map Reference 78	6 E4			<u>3,950</u> 0448.05	
🗳 Occupant 🗌 Owner 🔀 Tenant 🛛 Vad							er month
Property Rights Appraised X Fee Simple	Leasehold Other (describe)						
Assignment Type Purchase Transactio		escribe) 5 Yosemite St #3	210 Green	and Vie	CO 9011	1	
Is the subject property currently offered for sa	ale or has it been offered for sale in the twelve mo					Yes 🗌 No	
Report data source(s) used, offering price(s),	and date(s). Subject was listed for				MLS#15	824785PS wi	th a
listing price of \$649000 with a						<u> </u>	
	for sale for the subject purchase transaction. Exp reviewed and considered to be a s						
5 Counteroffers and One addendur		randara sales ee					
	ontract 02/19/2015 Is the property seller th					RealQuest	-
Is there any financial assistance (loan charges If Yes, report the total dollar amount and desc	s, sale concessions, gift or downpayment assista	ance, etc.) to be paid by	/ any party on be	half of the bo	rrower?	Yes	🗙 No
S In res, report the total dollar amount and desc	inde the items to be paid.						
	the neighborhood are not appraisal factors.						
Neighborhood Characteristics		ousing Trends	Dealizing	2-4 Unit H		Present Land	
Location Urban X Suburban Built-Up X Over 75% 25-75%	Rural         Property Values         Increasing           Under 25%         Demand/Supply         Shortage	X Stable	Declining Over Supply	PRICE \$ (000)	AGE (yrs)	One-Unit 2-4 Unit	<u>86 %</u> 1 %
Growth Rapid X Stable	Slow Marketing Time X Under 3 mtl		Over 6 mths	<b>310</b> Lov	<b>V</b> 1	Multi-Family	1 %
Neighborhood Boundaries Market are	ea is the City of Palm Springs boun	nded by Whitewa	ter	<b>560</b> Hig	1 <b>82</b>	Commercial	12 %
	west), Santa Rosa Mnts(south and			420 Pred		Other	%
	<u>fee and leasehold properties origin</u> nid-century design architecture is j						
	rport. Property values are highest						
lowest in the north where the a	rea is subject to winds coming thro						
Market Conditions (including support for the a							
	<u>sis and this is measured by what i</u> dum). Marketing times are in 1 to						SIS.
Actives (8) and the last 6 month		2 month runge.		nory maid	ules J.C		
Dimensions 60' × 135'	Area <b>7,841 sf</b>	Shape	Rectangula	•	View R	esidential	
Specific Zoning Classification R2		esidential Mediu					
	nconforming (Grandfathered Use) 🗌 No Zonin y as improved (or as proposed per plans and spe			Yes 🗌 No	If No. de	scribe <b>Presen</b>	t Use
satisfies all four requirements f		,,,					
Utilities Public Other (describe)	Public Other (des	scribe)	Off-site Improv		e		rivate
Gas X	Water 🔀 🗌 Sanitary Sewer 🗙 🗌		Street Asph Alley None				
FEMA Special Flood Hazard Area		FEMA Map # 0606		,	FEMA Map	Date 08/28/2	
Are the utilities and/or off sits improvements (							2000
		o If No, describe					2008
	typical for the market area? 🛛 Yes 🗌 No nal factors (easements, encroachments, environ	· · · · · · · · · · · · · · · · · · ·	uses, etc.)?	Ves	🗙 No	lf Yes, describe	2000
		· · · · · · · · · · · · · · · · · · ·	uses, etc.)?	Yes 🗌	X No	lf Yes, describe	
Are there any adverse site conditions or extern General Description	nal factors (easements, encroachments, environ Foundation	mental conditions, land Exterior Description	· /	condition	nterior	If Yes, describe materials/c	
Are there any adverse site conditions or extern General Description Units Two X Three Four	nal factors (easements, encroachments, environ)         Foundation         X       Concrete Slab         Crawl Space	mental conditions, land Exterior Description Foundation Walls	materials, Concrete/A	/condition    ve F	nterior loors	materials/c Tile/Ave	ondition
Are there any adverse site conditions or extern General Description Units Two Tree Four Accessory Unit (describe below)	Foundation         Image: Concrete Slab       Crawl Space         Full Basement       Partial Basement	mental conditions, land Exterior Description Foundation Walls Exterior Walls	materials, <u>Concrete/A</u> Brick/Ave	/condition    ve    V	nterior loors Valls	materials/c Tile/Ave PntedWllb	ondition
Are there any adverse site conditions or extern General Description Units Two Three Four Accessory Unit (describe below) # of Stories 1 # of bldgs. 1	Foundation         Foundation         Concrete Slab       Crawl Space         Full Basement       Partial Basement         Basement Area       O sq.ft.	mental conditions, land Exterior Description Foundation Walls Exterior Walls Roof Surface	materials, Concrete/A Brick/Ave CompTile/A	/condition I ve F v	nterior loors	materials/c Tile/Ave PntedWllb 3"/Ave	ondition
Are there any adverse site conditions or exten General Description Units Two Three Four Accessory Unit (describe below) # of Stories 1 # of bldgs. 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const	Foundation         Foundation         Concrete Slab       Crawl Space         Full Basement       Partial Basement         Basement Area       O       sq.ft.         Basement Finish       O       %         Outside Entry/Exit       Sump Pump	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc	/condition    ve    ve    ve    E	nterior loors Valls rim/Finish lath Floor	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave 0t Tile/Ave	ondition
Are there any adverse site conditions or extern         General Description         Units       Two       Three       Four         Accessory Unit (describe below)         # of Stories       1       # of bldgs. 1         Type       Det.       Att.       S-Det./End Unit         Existing       Proposed       Under Const         Design (Style)       Cabin	Foundation         Foundation         ▲ Concrete Slab       Crawl Space         □ Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         .       Outside Entry/Exit       Sump Pump         Evidence of       Infestation	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc None	/condition    ve    ve    ve    E	nterior loors Valls irim/Finish irim/Finish irath Floor Irath Wainsc	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave	ondition
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Are there any adverse site conditions or extern General Description Units Two Three Four Accessory Unit (describe below) # of Stories 1 # of bldgs. 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const Design (Style) Cabin Year Built 1933 Effective Age (Yrs) 35 Attic None	Foundation         Foundation         ▲ Concrete Slab       Crawl Space         Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         Outside Entry/Exit       Sump Pump         Evidence of       Infestation         Dampness       Settlement         Heating/Cooling       MA         WA       HWBB       Radiant	Exterior Description         Foundation Walls         Exterior Walls         Exterior Walls         Roof Surface         Gutters & Downspouts         Window Type         Storm Sash/Insulated         Screens         Ame         X Fireplace(s) # 2	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlo None Yes/Ave enities	/condition I ve F ve T Ig/Ave E	nterior loors Valls irim/Finish irim/Finish irath Floor Irath Wainsc	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave ot Tile/Ave Car Storage	ondition d/Ave 5
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Are there any adverse site conditions or extern         General Description         Units       Two         Accessory Unit (describe below)         # of Stories       1         # of bldgs. 1         Type       Det.         Att.       S-Det./End Unit         Existing       Proposed         Under Const         Design (Style)       Cabin         Year Built       1933         Effective Age (Yrs)       35         Attic       X         Drop Stair       Stairs         Floor       Scuttle         Pinished       Heated	Foundation         Foundation         ✓ Concrete Slab       Crawl Space         Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         .       Outside Entry/Exit       Sump Pump         Evidence of       Infestation         Dampness       Settlement         Heating/Cooling       M         Ø Other       Fuel Gas         Cooling       Central Air Conditioning         Individual       Other	Exterior Description         Foundation Walls         Exterior Walls         Exterior Walls         Roof Surface         Gutters & Downspouts         Window Type         Storm Sash/Insulated         Screens         Ame         Fireplace(s) # 2         Patio/Deck 2         Pool Pool         Other	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc None Yes/Ave enities Woodstov X Fence W Porch N	/condition         I           .ve         F           .ve         T	nterior loors Valls rim/Finish ath Floor ath Wainsc Driveway Driveway Su Garage Carport Att.	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave ot Tile/Ave Car Storage y # of Cars fface Concr # of Cars # of Cars Det.	ondition d/Ave 5 rete 0 0
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Are there any adverse site conditions or extern         General Description         Units       Two         Accessory Unit (describe below)         # of Stories       1         # of Stories       1         Type       Det.         Att.       S-Det./End Unit         Existing       Proposed         Under Const         Design (Style)       Cabin         Year Built       1933         Effective Age (Yrs)       35         Attic       None         Drop Stair       Stairs         Floor       Scuttle         Floor       Scuttle         Finished       Heated         # of Appliances       Refrigerator       3         None       3       Roon         Unit # 1 contains:       3       Roon         Unit # 2 contains:       5       Roon         Unit # 4 contains:       Roon       Additional features (special energy efficient iteration	Foundation         Foundation         ▲ Concrete Slab       Crawl Space         □ Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         □ Outside Entry/Exit       Sump Pump         Evidence of       Infestation         □ Dampness       Settlement         Heating/Cooling       ▲         ▲ FWA       HWBB       Radiant         ○ Other       Fuel Gas       Cooling         Cooling       Central Air Conditioning       Disposal         ns       1       Bedrooms       1         ns       1       Bedrooms       1         ns       2       Bedrooms       2         ns       Bedrooms       1       ns         ns       1       Bedrooms       2         ns       Bedrooms       2       ns       Bedrooms         ems, etc.).       No special energy items       1	Exterior Description         Foundation Walls         Exterior Walls         Exterior Walls         Roof Surface         Gutters & Downspouts         Window Type         Storm Sash/Insulated         Screens         Ame         Microwave         Bath(s)       6         Bath(s)       1,2         Bath(s)       1,2         Bath(s)       1,2	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc None Yes/Ave enities Woodstov X Fence W Porch N Washer/Dry 58 Square Fe 02 Square Fe Square Fe Square Fe	/condition I ve F V ve T E Ig/Ave E (s) # 0 [ Cone	nterior loors Valls irim/Finish lath Floor iath Wainsc Driveway Driveway Garage Carport Att. ther (descri ring Area ring Area ring Area	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave ot Tile/Ave Car Storage y # of Cars rface Conce # of Cars # of Cars # of Cars Det. [ be]	ondition d/Ave 5 rete 0 0 Built-in
Are there any adverse site conditions or extern         General Description         Units       Two       Three       Four         Accessory Unit (describe below)       # of bldgs. 1         Type       Det.       Att.       S-Det./End Unit         Year Built       1933       Effective Age (Yrs)       35         Attic       X       None         Drop Stair       Stairs         Floor       Scuttle         Floor       Scuttle         Init # 1 contains:       3 Room         Unit # 2 contains:       5 Room         Unit # 3 contains:       5 Room         Unit # 4 contains:       Room         Additional features (special energy efficient it         Describe the condition of the property (include	Foundation         Foundation         Concrete Slab       Crawl Space         Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         Outside Entry/Exit       Sump Pump         Evidence of       Infestation         Dampness       Settlement         Heating/Cooling       Radiant         Other       Fuel Gas         Cooling       Central Air Conditioning         Individual       Other         Voven       Bedrooms       1         ns       1       Bedrooms       1         ns       2       Bedrooms       2         ns       1       Bedrooms       1         Ins       2       Bedrooms       1         Ins       1       Bedrooms       1         Ins       1       Bedrooms       2         Ins       1       Bedrooms       1         Ins       1       Bedrooms       1         Ins       1       Bedrooms       2         Ins       1       Bedrooms       2         Ins       1       Bedrooms       1	Exterior Description         Foundation Walls         Exterior Walls         Exterior Walls         Roof Surface         Gutters & Downspouts         Window Type         Storm Sash/Insulated         Screens         Amode         Years         Patio/Deck 2         Pool Pool         Other         3         Microwave         Bath(s)       7         Bath(s)       1,2         Bath(s)       1,2         modeling, etc.).	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc None Yes/Ave enities Woodstov X Fence W Porch N Washer/Dry 58 Square Fe 02 Square Fe Square Fe Square Fe	/condition I ve F V ve T E Ig/Ave E (s) # 0 [ Cone	nterior loors Valls irim/Finish lath Floor iath Wainsc Driveway Driveway Garage Carport Att. ther (descri ring Area ring Area ring Area	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave ot Tile/Ave Car Storage y # of Cars fface Concr # of Cars # of Cars Det.	ondition d/Ave 5 rete 0 0 Built-in
Are there any adverse site conditions or extern         General Description         Units       Two       Three       Four         Accessory Unit (describe below)       # of bldgs. 1         Type       Det.       Att.       S-Det./End Unit         Year Built       1933       Effective Age (Yrs)       35         Attic       X       None         Drop Stair       Stairs         Floor       Scuttle         Floor       Scuttle         Init # 1 contains:       3 Room         Unit # 2 contains:       5 Room         Unit # 3 contains:       5 Room         Unit # 4 contains:       Room         Additional features (special energy efficient it         Describe the condition of the property (include	Foundation         Foundation         ▲ Concrete Slab       Crawl Space         □ Full Basement       Partial Basement         Basement Area       O sq.ft.         Basement Finish       O %         □ Outside Entry/Exit       Sump Pump         Evidence of       Infestation         □ Dampness       Settlement         Heating/Cooling       ▲         ▲ FWA       HWBB       Radiant         ○ Other       Fuel Gas       Cooling         Cooling       Central Air Conditioning       Disposal         ns       1       Bedrooms       1         ns       1       Bedrooms       1         ns       2       Bedrooms       2         ns       Bedrooms       1       ns         ns       1       Bedrooms       2         ns       Bedrooms       2       ns       Bedrooms         ems, etc.).       No special energy items       1	Exterior Description         Foundation Walls         Exterior Walls         Exterior Walls         Roof Surface         Gutters & Downspouts         Window Type         Storm Sash/Insulated         Screens         Amode         Years         Patio/Deck 2         Pool Pool         Other         3         Microwave         Bath(s)       7         Bath(s)       1,2         Bath(s)       1,2         modeling, etc.).	materials, Concrete/A Brick/Ave CompTile/A Yes/Ave Wood-GSlc None Yes/Ave enities Woodstov X Fence W Porch N Washer/Dry 58 Square Fe 02 Square Fe Square Fe Square Fe	/condition I ve F V ve T E Ig/Ave E (s) # 0 [ Cone	nterior loors Valls irim/Finish lath Floor iath Wainsc Driveway Driveway Garage Garage Carport Att. ther (descri ring Area ring Area ring Area	materials/c Tile/Ave PntedWllb 3"/Ave Tile/Ave ot Tile/Ave Car Storage y # of Cars rface Conce # of Cars # of Cars # of Cars Det. [ be]	ondition d/Ave 5 rete 0 0 Built-in

Fannie Mae Form 1025 March 2005

Page #2

Creall Desidential Income Drenarty Appreciael Depart	15B556PS
Small Residential Income Property Appraisal Report	File# 15002214

500221438 Are there any physical deficiencies or adverse conditions that affect the livability, soundness, or structural integrity of the property? Yes 🗙 No If Yes, describe. 🗙 Yes 🔲 No 🛛 If No, describe Does the property generally conform to the neighborhood (functional utility, style, condition, use, construction, etc.)? 🗌 Yes 🗙 No 🛛 If Yes, describe Is the property subject to rent control? The following properties represent the most current, similar, and proximate comparable rental properties to the subject property. This analysis is intended to support the opinion of the market rent for the subject property. COMPARABLE RENTAL # 1 COMPARABLE RENTAL # 2 FFATURE SUBJECT COMPARABLE RENTAL # 3 Address 137 E Mesquite Ave 2093 S Caliente Dr 1382 S Camino Real 735 S Riverside Dr Apt 4 Palm Springs, CA 92264 Palm Springs, CA 92264 Palm Springs, CA 92264 Palm Springs, CA 92264 Proximity to Subject 0.49 miles SE 0.26 miles NE 1.01 miles SE 1,325 Current Monthly Rent 1.000 875 3,165 S Rent/Gross Bldg. Area 1.40 sq.ft. 1.18 sq.ft. 1.29 sq.ft. \$ .22 sq.ft \$ Rent Control 🗌 Yes 🗙 No 🗌 Yes 🗙 No 🗌 Yes 🗙 No 🗌 Yes 🗙 No Data Source(s) MLS#214004021 MLS#214011086 MLS#EV14079769 Lease contracts Date of Lease(s) 01/29/15 - 01/28/16 08/29/04 - 08/28/15 05/30/14 - 05/29/15 07/14-10/15 I ocation Tahquitz River Canyon South 1 Warm Sands/Biltmore Tahquitz River Actual Age 82 41 42 40 Condition Average Average Average Average Gross Building Area 2 588 680 847 945 Size Size Size Size Rm Count Rm Count Monthly Rent Rm Count Monthly Rent Rm Count Monthly Rent Sq. Ft. Sq. Ft. Sq. Ft. Sq. Ft. Unit Breakdown Tot Br Ba 2,588 Tot Br Ba 945 1,325 Tot Br Ba 847 1,000 Tot Br Ba 680 875 Unit #1 3 1 1 1,000 5 2 680 \$ 3 1 1 658 847 1 875 Unit # 2 3 1 1 702 I\$ \$ Unit # 3 5 2 2 1,228 5 2 2 945 \$ 1,325 \$ \$ Unit #4 \$ Utilities Included Water, Gas Water, Gas Water, Gas Water, Gas P<u>ool</u> Pool Pool Pool Pool Analysis of rental data and support for estimated market rents for the individual subject units reported below (including the adequacy of the comparables, rental concessions, etc.) Rents are from multi-unit properties which are considered competitive with small unit duplex to triplex properties that have a pool amenity. The rents are typical for these units. Rent Schedule: The appraiser must reconcile the applicable indicated monthly market rents to provide an opinion of the market rent for each unit in the subject property. Leases Actual Rents **Opinion of Market Rent** Lease Date Total Total Per Unit Per Unit Rents Rents Unit # Begin Date End Date Unfurnished Furnished Unfurnished Furnished 07/07/2014 07/31/2015 \$ 975 \$ \$ 975 \$ 950 \$ \$ 950 2 08/10/2014 925 08/16/2015 895 895 925 3 09/22/2014 10/31/2015 1,295 1,295 1 ,300 1,300 4 Total Actual Monthly Rent Comment on lease data Subject leases per \$ 3,165 Total Gross Monthly Rent \$ 3,175 Other Monthly Income (itemize) Other Monthly Income (itemize) \$ contracts reviewed by appraiser \$ 3,165 Total Estimated Monthly Income Total Actual Monthly Income \$ 3,175 S Utilities included in estimated rents 🛛 🔀 Electric 🗙 Water 🗙 Sewer 🛛 🗙 Gas 🗌 Oil Trash collection Cable Other Comments on actual or estimated rents and other monthly income (including personal property) Competitive market rental rates for the 1/1 unit is estimated by the 1/1 graph in the addendum indicating a rate for the 658 sf unit #1 at \$1.37/sf and for Unit #2 \$1.35. The 2/2 configuration market rents appear to be \$1.00/sf (See addendum for data). Actual rents are per lease agreements on subject units. I 🗙 did 🦳 did not research the sale or transfer history of the subject property and comparable sales. If not, explain My research 🔲 did 🔀 did not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Data Source(s) RealQuest My research did 🔀 did not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. Data Source(s) RealQuest Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales (report additional prior sales on page 3) ITEM COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 SUBJECT Date of Prior Sale/Transfer 07/24/2009 06/11/2004 04/28/2011 01/02/2013 SAI Price of Prior Sale/Transfer \$246,000 \$500,000 \$455,297 \$0 Doc#186243(Trustee) Doc#651(Quit Claim) Data Source(s) Doc#385375 Doc#453183 Effective Date of Data Source(s) 02/19/2015 02/19/2015 02/19/2015 02/19/2015 Analysis of prior sale or transfer history of the subject property and comparable sales Subject had no prior sale in past three years. No other sale of a Comparable within the one year reporting period was noted.

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#### Small Residential Income Property Appraisal Report 158556PS File# 1500221438

			Smail	пез	siaer	iliai in	Icome Prop	<b>)ert</b> y	/ Ap	praisa	li Report	File#	1500	221438	3
There are <b>8</b> c	comparable p						subject neighborho				-			875,	
	comparable s	ales in tl	he subject	t neigh	borhood	within th	e past twelve mont	hs ran	ging in	sale price	from \$ 310,00	00		0\$ <b>56</b>	
FEATURE		SUBJE	CT		COM	PARABLE	SALE # 1		COM	PARABLE	SALE # 2		COMF	PARABLE	SALE # 3
Address 137 E N	Aesquite .	Ave		665	S Ca	nino Re	al	1152	2 E S	an Jaci	nto Way	970	E Par	ocela P	I
	<u>rings, CA</u>	9226					92264	Palm	Spri	ngs, CA	92262	Palm	Sprin	igs, CA	92264
Proximity to Subject					5 miles	s NE			i mile:	s NE			miles	S NE	
Sale Price	\$		15,000				\$ 470,000				\$ 535,000			-	\$ 560,000
Sale Price/Gross Bldg. /		238.	00 sq.ft.		192.	70 sq.ft.		\$	251.	76 sq.ft.		\$	180.0	65 sq.ft.	
Gross Monthly Rent	\$		3,175			2,975		\$		2,825		\$		3,800	
Gross Rent Multiplier			193.70			157.98				189.38		<u>م</u>		147.37	
Price per Unit Price per Room	\$		05,000			17,500		\$ \$		<u>33,750</u>		\$ \$		<u>40,000</u>	
Price per Room Price per Bedroom	\$		<u>55,909</u>			<u>39,167</u>		ծ \$		<u>44,583</u>		ֆ \$		40,000	
Rent Control		Yes 🗙	53,750		es 🗙	17,500			es 🗙	33,750		•	s 🗙	12,000 No	
Data Source(s)			NO				S/DOM 54				B/DOM 35				JOM 66
Verification Source(s)					#4527		5/00M 54		<b>#21</b> 9 <b>7448</b> 1		<i></i>		4170		
VALUE ADJUSTMENTS		ESCRIPT	TION		ESCRIP		+() Adjustment		ESCRIF		+() Adjustment		ESCRIP		+() Adjustment
Sale or Financing				Cash					entior				ention		
Concessions				None				None			o	None			c
Date of Sale/Time					26/20	14			1/20	14	-		2/201	15	-
Location	Tak	iquitz l			m San				e Colo		-50,000				
Leasehold/Fee Simple		Simple			Simple				Simple				Simple		
Site	7,8	41 sf		6534			+20,000					1034			-37,545
View	Res	identio	al	Resid	dentia				dentio	d I		Resid	lentia		
Design (Style)	Cab			Cabi	n			Cabii	าร			Cabir	1		
Quality of Construction		rage		Aver	age			Aver	age+		-25,000		age		
Actual Age Condition	82			59			0	79			0	67			C
Condition	Ave	rage		Aver	age			Aver	age			Aver	age		
Gross Building Area			2,588			2,439	+14,900			2,125	+46,300		<b>D</b> :	3,100	-51,200
Unit Breakdown	Tota	-			Bdrms				Bdrms				Bdrms	Baths	
Unit # 1	3		1	3	1	1		3	1	1		3	1	1	
Unit # 2	3	1	1	3	1	1		3	1	1		3	1	1	
Unit # 3 Unit # 4	5	2	2	5	2	2		3	1	1		3	1	1	
Unit # 4 Basement Description	0	1	1	1	l	1		<u>3</u> 0	1	1		5 0	2	2	
Basement Finished Roo				0				0				0			
Functional Utility	-	rage		0 Aver	000			U Aver	000			-	000		
Heating/Cooling	HV.			HVA				HVA				Aver HVA			
Energy Efficient Items		rage		Aver				Aver				Aver			
Parking On/Off Site			'Open			Open				Open	-6,000			Open	c
Porch/Patio/Deck		'd pati			d pati				d pati		0,000		d pati		
Pool	Poo			Pool				Pool				Pool			
				1	<b>X</b> + [	-	\$ 34,900		<b>_</b>	<b>X</b> -	\$ -34,700			<b>V</b>	
Net Adjustment (Total)													+		\$ -88,745
Adjusted Sale Price				Net Ad	dj.	7.4 %		Net Ac	lj.	6.5 %		Net Ad	lj.	15.8 %	
Adjusted Sale Price of Comparables				Net Ad Gross	dj. Adj.	7.4 %	\$ 504,900	Net Ac Gross	lj. Adj.	6.5 % 23.8 %	\$ 500,300	Net Ad Gross	ij. Adj.	15.8 % 15.8 %	\$ 471,255
Adjusted Sale Price of Comparables Adjusted Price Per Unit				Net Ad Gross \$	dj. Adj. <b>1</b> :	7.4 % 26,225	\$ 504,900	Net Ac Gross \$	lj. Adj. <b>1</b>	6.5 % <u>23.8 %</u> <b>25,075</b>	\$ 500,300	Net Ad Gross \$	ij. Adj. <b>1</b> 1	15.8 % <u>15.8 %</u> 1 <b>7,814</b>	\$ 471,255
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi	M (Adj. SP Com	p / # of Con	np Rooms)	Net Ad Gross \$ \$	dj. Adj. 1	7.4 % 26,225 42,075	\$ 504,900	Net Ac Gross \$ \$	lj. Adj. 1	6.5 % <u>23.8 %</u> <b>25,075</b> <b>41,692</b>	\$ 500,300	Net Ad Gross \$ \$	ij. Adj. <b>1</b> :	15.8 % <u>15.8 %</u> 17,814 33,661	\$ 471,255
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr	M (Adj. SP Com M (Adj. SP Com	p / # of Con p / # of Con	np Rooms) np Bedrooms)	Net Ad Gross \$ \$ \$	dj. Adj. 13 4	7.4 % 26,225 42,075 26,225	\$ 504,900	Net Ac Gross \$ \$ \$	ij. Adj. 1	6.5 % 23.8 % 25,075 41,692 25,075	\$ 500,300	Net Ad Gross \$ \$ \$	j. Adj. 1 :	15.8 % 15.8 % 17,814 33,661 94,251	\$ 471,255
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr Value per Unit	M (Adj. SP Com rm (Adj. SP Com <b>\$ 1</b>	p / # of Con p / # of Con <b>19,00</b>	np Rooms) np Bedrooms) O X	Net Ao Gross \$ \$ \$ \$ <b>3</b>	dj. Adj. 1: 4	7.4 % 26,225 42,075 26,225 Units = \$	\$ 504,900	Net Ac Gross \$ \$ \$ Value	ij. Adj. 1 per GB.	6.5 % 23.8 % 25,075 41,692 25,075 A \$	\$ 500,300 182 X	Net Ad Gross \$ \$ \$ 2,580	ij. Adj. 11 9 8 (	15.8 % <u>15.8 %</u> <b>17,814</b> <b>33,661</b> <b>94,251</b> GBA = \$	\$ 471,255 471,010
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr Value per Unit Value per Rm.	M (Adj. SP Com M (Adj. SP Com \$ 1 \$ 3	p / # of Con p / # of Con <b>19,000</b> <b>39,000</b>	np Rooms) np Bedrooms) O X O X	Net Ac Gross \$ \$ \$ \$ 3 11	dj. Adj. 1: 1:	7.4 % 26,225 42,075 26,225 Units = \$ Rooms =	\$ 504,900 357,000 \$ 429,000	Net Ac Gross \$ \$ Value Value	lj. Adj. 1 per GB. per Bdr	6.5 % 23.8 % 25,075 41,692 25,075 A \$ ms. \$ 1	\$ 500,300 182 X 10,750 X	Net Ad Gross \$ \$ 2,581 4	ij. Adj. 1 3 9 8 (	15.8 % 15.8 % 17,814 33,661 94,251 GBA = \$ Bdrms. =	\$ 471,255 471,010 \$ 443,000
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr Value per Unit Value per Rm. Summary of Sales Com	M (Adj. SP Com rm (Adj. SP Com \$ 1 \$ 3 nparison App	p / # of Con p / # of Con <b>19,000</b> <b>39,000</b> roach inc	np Rooms) np Bedrooms) O X O X J X	Net Ad Gross \$ \$ \$ 3 11 conciliat	dj. Adj. 1: 1: tion of th	7.4 % 26,225 42,075 26,225 Units = \$ Rooms = 1e above in	\$ 504,900 357,000 \$ 429,000 ndicators of value.	Net Ac Gross \$ \$ Value Value	ij. Adj. 1 per GB, per Bdr T	6.5 % <u>23.8 %</u> <b>25,075</b> <b>41,692</b> <u>25,075</u> <u>A</u> \$ ms. \$ 1 he Mar	\$ 500,300 182 X 10,750 X ket Timing ad	Net Ad Gross \$ \$ 2,581 4 justm	ij. Adj. 1 : 3 9 8 (1 8 8	15.8 % 15.8 % 17,814 33,661 94,251 GBA = \$ Bdrms. = eflects	\$ 471,255 471,010 \$ 443,000 the
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr Value per Unit Value per Rm. Summary of Sales Com difference in value	M (Adj. SP Com rm (Adj. SP Com \$ 1 \$ ; nparison App ue due to	p / # of Con p / # of Con <b>19,000</b> <b>39,000</b> roach inc o estim	np Rooms) np Bedrooms) O X O X Sluding rec nated m	Net Ad Gross \$ \$ \$ 3 11 conciliat arket	dj. Adj. 1 1 tion of the price	7.4     %       26,225     42,075       42,075     26,225       Units = \$     \$       Rooms =     \$       ne above in     \$       mover     \$	\$ 504,900 357,000 \$ 429,000 ndicators of value. nents. Locati	Net Ac Gross \$ \$ Value Value	ij. Adj. 1 per GB, per Bdr T djustr	6.5 % 23.8 % 25,075 41,692 25,075 A \$ ms. \$ 1 he Mar nent re	\$ 500,300 182 X 10,750 X ket Timing ad flects the ave	Net Ad Gross \$ \$ 2,581 4 justm rage	ij. Adj. 1: 3 8 () 8 8 () 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	15.8 % 15.8 % 17,814 33,661 94,251 GBA = \$ Bdrms. = eflects r value	\$ 471,255 471,010 \$ 443,000 the s in central
Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Rooi Adjusted Price Per Bedr Value per Unit Value per Rm. Summary of Sales Com difference in value Palm Springs (C2)	M (Adj. SP Com rm (Adj. SP Com \$ 1 \$ 3 nparison App ue due to c) and the	p / # of Con p / # of Con <b>19,000</b> <b>39,000</b> roach inc o estim c lower	np Rooms) np Bedrooms) O X O X Sluding rec nated m values	Net Ac Gross \$ \$ \$ 3 11 conciliat arket in no	dj. Adj. 1 1 tion of th price	7.4     %       26,225     42,075       42,075     26,225       Units = \$     \$       Rooms =     \$       ne above in     \$       mover     \$       n Palm     \$	\$ 504,900 357,000 \$ 429,000 ndicators of value. ments. Locati Springs (C4).	Net Ac Gross \$ \$ Value Value Site	ij. Adj. 1 per GB. per Bdr T djustr adjus	6.5 % 23.8 % 25,075 41,692 25,075 A \$ ms. \$ 1 he Mar nent re tment r	\$ 500,300 182 X 10,750 X ket Timing ad flects the ave reflects the m	Net Ad Gross \$ \$ 2,584 4 justm rage arket	ij. Adj. 1: 3 3 8 (i 8 (i 1) 10 11 11 11 11 11 11 11 11 11 11 11 11	15.8 % <u>15.8 %</u> <b>17,814</b> <b>33,661</b> <b>94,251</b> GBA = \$ Bdrms. = <b>eflects</b> <b>r value</b> ≥ for di	\$ 471,255 471,010 \$ 443,000 the s in central ifferent lot
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Adjusted Sale Price of Comparables Adjusted Price Per Unit Adjusted Price Per Roon Adjusted Price Per Bedr Value per Unit Value per Unit Value per Rm. Summary of Sales Com difference in value Palm Springs (C2 sizes in this mar other superior fe market area. NC market value ass Indicated Value by Sale: Total gross monthly ren Comments on income a by the Comparab Indicated Value by: See the addendu assumes a marke considered to be NOTE: Indicated price the apprais This appraisal is made completed, subject following required inspi-	In (Adj. SP Com IT (Adj. SP Com IT (Adj. SP Com IT (Adj. SP Com I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1	p / # of Com p / 0	np Rooms) np Bedrooms) O X Sulding rec nated m values adjust O 2. The actual c s rental ch \$ 49 X gro- conciliation e analyse n Approad s Reconn 4 month ndicator s the hin to use p subject to pairs or al extraordir of the ir n, my (ou	Net Ar Gross	dj. Adj. 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:	7.4 % 26,225 42,075 26,225 Units = \$ Rooms = 10 above in 2 movern n Palm at \$10 nd Pool on is 3x estima estima er (GRM) The vithin th 00 id the f asonabl the Sale Price t with hig r plans an the basis o n that the terior ard f the mar	\$ 504,900 357,000 \$ 429,000 ndicators of value. ments. Locati Springs (C4). 00/SF. Quality adjustments of 20/SF. Quality adjustments of 21/1; 1x 2/2; ted at market 186 2 GRM is select he range of ac Income Appr Final Reconcilia e exposure tir es and Income put does not e gher unit & Be ad specifications on f a hypothetical co e condition or defice eas of the subjec	Net Ac Gross \$ \$ Value Value Value value value value as n as n = \$ ccept value as n = \$ ccept value as n ation ac stud as n stud as n stud astud as n stud as n stud as n stud as n stud as n stud as n stud as n stud as n stud as n stud as n stud ast	ij. Adj. 1 per GB. per Bdr djustr adju	6.5 % 23.8 % 25,075 41,692 25,075 A \$ ms. \$ 1 he Mar ment refinent	\$ 500,300 182 X 10,750 X ket Timing ad flects the aver- reflects the aver- reflects the tiel r narket value f ts. The studior the agent. Ms noted in the the recent s Cost Appr- baches to Value The Cost Appr- value were use t GRM. In orce ificantly highered etical condition that or alterations have alteration or repair cope of work, state perty that is the s	Net Ad Gross \$ \$ 2,584 4 10 2,584 4 10 10 10 10 10 10 10 10 10 10 10 10 10	j. Adj. 1: 3 8 () 8 () 8 () 8 () 9 8 () 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	15.8 % 15.8 % 17,814 33,661 94,251 GBA = \$ Bdrms. = eflects r value eflects r value eflects	\$ 471,255 471,010 471,010 471,010 471,010 471,010 473,000 443,000 the sin central ifferent lot co walls and s in this but ators autoproted operties. 447,330 Value s not ators. her sale e been subject to the s and limiting

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Fannie Mae Form 1025 March 2005

#### Small Residential Income Property Appraisal Report 158556Ps File# 1500221438

	The second se	1 IIC# 1300EE1430	
SPECIAL CERTIFICATION: I have performed no services, as an	appraiser or in any other capacity	, regarding the prope	rty that
is the subject of this report within the three-year period immedi			
INTENDED USE AND USER: The Intended User of this appraisa Users. Lender/Client agrees to maintain the confidentiality of th			
any other person or entity. Lender/Client further agrees to defe			
arising from Lender/Client's unauthorized distribution of the appro			
of the report or its contents, appraiser may authorize such disclo	sure in his sole discretion. Any su	uch authorization must	be in
writing. Such authorization does not abrogate Lender/Client's du			
Intended Use of this appraisal report is to evaluate the property transaction, subject to the stated Scope of Work, purpose of the			
Definition of Market Value (12 CFR 34.42(g).			<u> </u>
SCOPE OF WORK: The appraiser's scope of work in determining t Value Date is as follows:			
1) Investigate the subject property to determine appropriate livin			
improvements; including any encroachments, adverse easements, p value.	otential hazaras or other site char	racteristics that may i	траст
2) define the market area,			
3) review all market area sales utilizing the RealQuest database v the market area that have been recorded within a reasonable tim		.S sales and Pending S	ales in
4) verify all sales used by public recorded documents	-		
5) determine the subject's lot values by investigation of lot sales			
<ol> <li>review all public data and MLS sales comments to determine th agents, owners and/or sellers in an attempt to verify sale prices,</li> </ol>			
sold,			
7) conduct a field review of the existing properties, 8) apply matched poin analysis and market denived values to anniv	at adjustments that assist in dat	termining en objective	
<ol> <li>apply matched pair analysis and market derived values to arrive Indication of Value as of the Value Date,</li> </ol>	e ai adjustments that assist in det	termining an objective	
9) conduct a survey of comparable market rents for rental units c	ompetitive with the subject units,		
10) review the rental market for demand/supply characteristics, a	concessions, etc,		
11) establish a market GRM by analysis of income property sales	in the market area to determine t	he market GRM for	
competitive properties, 12) establish the methodology that buyers are presently using in	this manket to nunchase income one	ponenties and apply this	
methodology to determine an appropriate indication of value for t		pernes and apply mis	
	* • • •		
GLA- The appraiser's measurements are within acceptable limits (			sor's
posted GLA which is the publicly accepted living area and used by	the agents in marketing the prope	rty.	
PROXIMITY: There is no geo-difference in value and no Location	adjustment was required		
PREDOMINATE VS INDICATED VALUE: The Indicated Value exe	eeds the predominate value due to	the subject's good lo	ocation
and its slightly larger GLA. It is not considered to be an overimp	rovement and normal marketing eff	orts should suffice.	
ADJUSTMENTS: Adjustments exceed guidelines as there are few	comps and adjustments were mad	e market at market va	lue
	(not required by Fannie Mae)		
Provide adequate information for the lender/client to replicate the below cost figures and calc	· · · · · · · · · · · · · · · · · · ·		
Support for the opinion of site value (summary of comparable land sales or other methods fo		estimated by extraction	on. Few
recent lot sales in this area. The lot value is estimated by past s	ales and listings.		
ESTIMATED 🔲 REPRODUCTION OR 🔀 REPLACEMENT COST NEW	OPINION OF SITE VALUE	=\$	150,000
Source of cost data Averag	DWELLING 2,588 Sq.Ft.@\$	150.00 =\$	388,200
Quality rating from cost service <b>Averag</b> Effective date of cost data <b>12/2014</b> Comments on Cost Approach (gross living area calculations, depreciation, etc.)	O Sq.Ft. @\$	=\$ =\$	
Estimate of Improvement Cost New utilized Marshall and Swift	Garage/Carport Sq.Ft. @ \$		
Residential Cost Handbook cost data. Economic life estimated at	Total Estimate of Cost-New	=\$	
65 years. Depreciation calculated by the Modified Age Life	TULAI LOUTIALE UI UUSI-INEW	Ψψ	388,200
	Less Physical Functional	External	
Method. Cost to Replace is estimated to be lower than the	Less Physical Functional Depreciation <b>135,870</b>	External =\$(	135,870)
Method. Cost to Replace is estimated to be lower than the Indicated Value due to the income nature of the property.	Less         Physical         Functional           Depreciation         135,870         Depreciated Cost of Improvements	External ==\$(	<u>135,870)</u> 252,330
	Less Physical Functional Depreciation <b>135,870</b>	External =\$(	135,870)
Indicated Value due to the income nature of the property.	Less         Physical         Functional           Depreciation         135,870         Depreciated Cost of Improvements	External ==\$(	135,870) 252,330
Indicated Value due to the income nature of the property. Estimated Remaining Economic Life (HUD and VA only) 30 Years	Less         Physical         Functional           Depreciation         135,870         Depreciated Cost of Improvements           "As-is" Value of Site Improvements	External =\$( =\$ =\$	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Provide the following information for PUDS ONLY if the developer/builder is in control of the Homeowners' Association (HOA)?	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Provide the following information for PUDs ONLY if the developer/builder is in control of the Hereit Legal Name of Project	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)         SO Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of phases	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Provide the following information for PUDs ONLY if the developer/builder is in control of the Hereit Legal Name of Project	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)         SO Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of phases         Total number of units         Total number of units for sale         Was the project created by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes       No Data Source	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         INDICATED VALUE BY COST APPROACH         FOR PUDs (if applicable)         No       Unit type(s)         Detached       Attact         OA and the subject property is an attached dwell         Total number of units sold         Data source(s)         No       If Yes, date of conversion.	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)         SO Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of phases         Total number of units         Total number of units for sale         Was the project created by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes       No Data Source	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)         SO Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of phases         Total number of units         Total number of units for sale         Was the project created by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes       No Data Source	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of units         Total number of units for sale         Was the project created by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes       No         Are the units, common elements, and recreation facilities complete?       Yes       No	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned ing unit.	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes       Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project       Total number of phases         Total number of phases       Total number of units         Total number of units rented       Total number of units for sale         Was the project coreated by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes       No         Are the units, common elements, and recreation facilities complete?       Yes       No	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned ing unit.	135,870) 252,330 45,000
Indicated Value due to the income nature of the property.         Estimated Remaining Economic Life (HUD and VA only)       30 Years         PROJECT INFORMATION         Is the developer/builder in control of the Homeowners' Association (HOA)?         Yes         Provide the following information for PUDs ONLY if the developer/builder is in control of the H         Legal Name of Project         Total number of phases       Total number of units         Total number of units rented       Total number of units for sale         Was the project created by the conversion of existing building(s) into a PUD?       Yes         Does the project contain any multi-dwelling units?       Yes	Less       Physical       Functional         Depreciation       135,870         Depreciated Cost of Improvements	External =\$( =\$ =\$ =\$ ned ing unit.	135,870) 252,330 45,000

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Fannie Mae Form 1025 March 2005

This report form is designed to report an appraisal of a two- to four-unit property, including a two- to four-unit property in a planned unit development (PUD). A two- to four-unit property located in either a condominium or cooperative project requires the appraiser to inspect the project and complete the project information section of the Individual Condominium Unit Appraisal Report or the Individual Cooperative Interest Appraisal Report and attach it as an addendum to this report.

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

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

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

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

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

\*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concessions 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:** subject to the following assumptions and limiting conditions:

The appraiser's certification in this report is

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

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.

#### Small Residential Income Property Appraisal Report <sup>15B556PS</sup> File# 1500221438

#### **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, including all units. 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 and income approaches to value. I have adequate market data to develop reliable sales comparison and income approaches to value for this appraisal assignment. I further certify that I considered the cost approach to value but did not develop it, 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.

#### Small Residential Income Property Appraisal Report 158556PS File # 1500221438

21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).

22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.

23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.

24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

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

1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.

4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature Chil	Signature
Name Thomas Sidenfaden	Name
Company Name Appraisal Solutions Group	Company Name
Company Address 57 San Simeon Court, Rancho Mirage, CA	Company Address
92270	
Telephone Number (760) 202-2917	Telephone Number
Email Addressappraisalsolutions@hotmail.com	Email Address
Date of Signature and Report   March 03, 2015	Date of Signature
Effective Date of Appraisal 02/26/2015	State Certification #
State Certification # AR016497	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State <u>CA</u>	
Expiration Date of Certification or License 04/27/2016	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect subject property
137 E Mesquite Ave	Did inspect exterior of subject property from street
Palm Springs, CA 92264	Date of Inspection
rum oprings, CA 92204	Did inspect interior and exterior of subject property
APPRAISED VALUE OF SUBJECT PROPERTY \$ 570,000	Date of Inspection
LENDER/CLIENT	COMPARABLE SALES
Name	Did not inspect exterior of comparable sales from street
Company Name <u>Catalyst Lending Inc.</u>	Did inspect exterior of comparable sales from street
Company Address 6530 S Yosemite St #310, Greenwood	Date of Inspection
Vlg, CO 80111	
Email Address	

Freddie Mac Form 72 March 2005

Fannie Mae Form 1025 March 2005

# Small Residential Income Dronerty Appraisal Depart

FEATURE	1	SUBJE				PARABL			<b>]</b>			ALE # 5	FII##		221438 PARABI F	<b>5</b> Sale # 6	
Address 137 E Mesqu			01	482		co Rd		L <i> </i>	585		nino Re	· · ·	515		le Amig		
Palm Springs			4			ngs, C	A 92	262				92264				92264	
Proximity to Subject			•		) mile					miles				miles			
Sale Price	\$	6	15,000				\$	445,000				\$ 599,000				\$ 59	9,00
Sale Price/Gross Bldg. Area	\$	238.0	00 sq.ft.	\$	128.	<b>02</b> sq.	ft.		\$	229.	15 sq.ft.	•	\$	238.	<b>08</b> sq.ft.		
Gross Monthly Rent	\$		3,175	\$		3,52	5		\$		3,150		\$		3,150		
Gross Rent Multiplier			193.70			126.2	4				190.16				190.16		
Price per Unit	\$		05,000			89,00	_		\$	19	99,667		\$	19	99,667		
Price per Room	\$		55,909			34,23			\$		54,455		\$		54,455		
Price per Bedroom	\$		<u>53,750</u>			<u>89,00</u>	0		\$		19,800		\$		<u>49,750</u>		
Rent Control		es 🗙	No		es 🗙					es 🗙				es 🗙			= /
Data Source(s)							)/DO	DM 246				S/DOM 56				S/DOM	56
Verification Source(s) VALUE ADJUSTMENTS		SCRIPT			<b>#456</b> 7 Escrif			() Adjustment		<u>ve Lis</u> ESCRIP		+() Adjustment		ve Lis <sup>.</sup> ESCRIP		+(-) Adj	uctma
Sale or Financing		JUNIF I		_	ention		+ - (		Cash		TION		Cash		TION		usunei
Concessions				None		nai		0	None				None				
Date of Sale/Time					4/20	13	+	+20,000					Listi				
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Leasehold/Fee Simple		Simple		· ·	Simpl		1			Simple				Simple			
Site	7,84			5989				+28,000				-6,000					
View	Resid	dentia	d		dentic	al				dentia	1		Resid	dentia	1		
Design (Style)	Cabir			Cabi					Ranc	h		0	Ranc	h			
Quality of Construction	Aver	age		Aver	age				Aver	age			Aver	age			
Actual Age	82			55				0	59			0	61				
Condition	Aver	age		Aver	age		-		Aver	age			Aver	age			
Gross Building Area	+	102	2,588		دم	3,47		-88,800		<b>D</b> -1	2,614	0		ب م	2,516		
Unit Breakdown		Bdrms			Bdrms		-		Total	Bdrms	Baths			Bdrms	Baths		
Unit # 1	3	1	1	3	1	1	-		3	1	1		3	1	1		
Unit # 2	3	1	1	3	1	1	+		3	1	1		3	1	1		
Unit # 3 Unit # 4	5	2	2	3	1 2	1	_		5	3	2		5	2	1		
Basement Description	0	<u> </u>		4 0	2	1	+		0				0				
Basement Finished Rooms	0			0			+		0				0				
Functional Utility	Aver			Aver	000		-		Aver	000			0 Aver	000			
Heating/Cooling	HVA			HVA					HVA				HVA				
Energy Efficient Items	Aver			Aver			-		Aver				Aver				
Parking On/Off Site		site/	'Open		n on s	ite		0		site/	Open			ge/un	it	- 1	5,00
Porch/Patio/Deck		d pati			d pat					d pati				d pati			
Pool	Pool			Pool					No P	ool		+20,000	No P	ool		+2	20,00
	<u> </u>																
	<u> </u>			<b> </b> ,			<u> </u>					• • • • • •				•	
Net Adjustment (Total)					<b>X</b> +		\$	59,200		<b>X</b> + [		\$ 14,000		<b>X</b> + [			5,00
Adjusted Sale Price				Net Ac	•	13.3 %		504 000	Net Ad	•	2.3 %	* (12.000	Net Ac		0.8 %		
of Comparables Adjusted Price Per Unit (Adj.		/ # of Con	na llaita)	Gross \$		53.2 9		504,200	¢		4.3 %	\$ 613,000	¢		<u>5.8 %</u>		94,00
Adjusted Price Per Onit (Adj. Adjusted Price Per Room (Adj.				φ \$		<u>00,84</u> 38,78			\$ \$		04 <u>,333</u> 55,727		ф ¢		01 <u>,333</u> 54,909		
Adjusted Price Per Bedrm (Adj.				τ		<u>30,78</u> 00,84			\$		22,600		Ψ \$		51,000		
Report the results of the resea								the subject pro					Ŧ				-
ITEM				IBJECT				OMPARABLE S				IPARABLE SALE #				BLE SALE	#6
Date of Prior Sale/Transfer		07/2	24/2009			1		5/2013			08/02/		-		4/2009		-
Price of Prior Sale/Transfer			6,000					,000			\$282,5			\$226			
Data Source(s)			<b>#3853</b> 7	′5				541707			Doc#36					2(Trust	ee)
Effective Date of Data Source	(S)	02/1	9/201	5		0	2/19	9/2015			02/19/	2015		02/1	9/2015	6	
Analysis of prior sale or transf					/ and co												
						•	4.1	<b>6</b>									
Analygia/Commenter =	) 4 is	<u>an ol</u>	ider sa	e but	r to g	ive a ·	4th (	Comparable	tor	perspo	ective.						
Analysis/Comments Com			CONT		· TL-		iea-	has novie		ha Ca	mnonabl	ee aivan Lu A		ont 7	The Tra	licoted	
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Analysis/Comments Com INDICATED VALUE Value is not supporte		the co	ompetit														
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Freddie Mac Form 72 March 2005

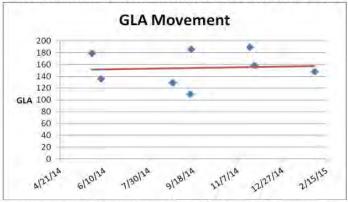
Fannie Mae Form 1025 March 2005

#### Neighborhood Description

Palm Springs is a mix of leasehold and fee simple properties at the base of San Jacinto Mountains, elevation 11,000+ feet. The area is famous for its movie star past and 1950's architecture. The properties in this market area are generally built in the 1950s to 1970s and are mostly custom homes. It is popular for renovation of older houses with architectural significance; Modern, Mid-Century and Contemporary architectural themes dominate. There are many condominium developments in the area and it is considered to be a prime winter second home market. The northern area lies near a break in the mountains in a wind belt area. This northern area has only small one leasehold land area. The central and southern portions of the market area are about 30% leasehold land. Palm Springs has a international airport and is one of the prime vacation destination in the country sporting more than 100 golf courses.

#### Market Value Movements Per GRMs

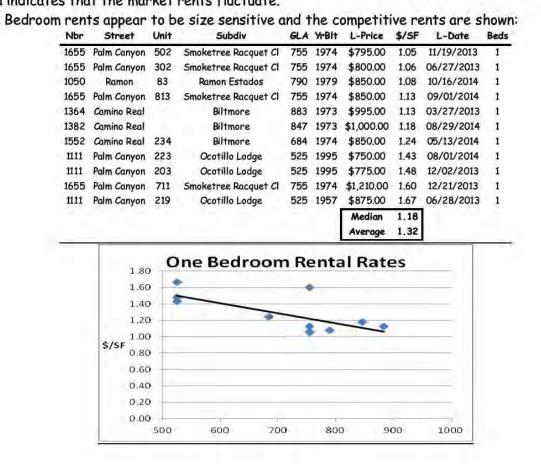
The MCReport shows a large increase in median prices but median price measurement is not considered a valid indication of price movements for income properties as they are sold on an ROI basis. There are not many competitive comparables but the using the same data as report in the MCReport the GRM movement of values shows a increase of about 4.6% over the year.



GLA movements show an increase of less than 5% and the market values are increasing but are considered to be stable moving less than 5% over the term.

#### Subject's Market Rents

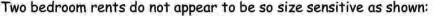
The subject has two 1/1 units and one 2/2 unit. A survey of the subject's immediate market area indicates that the market rents fluctuate.

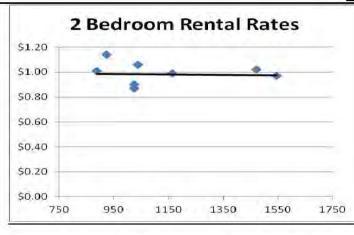


One Bedroom rents appear to be size sensitive and the competitive rents are shown:

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

Nbr	Street	Unit	MLS	Subdiv	GLA	<b>YrBit</b>	L-Price	L-Date	\$/SF	Bed
1900	Palm Canyon	22	214154431	Sandstone Villas	1024	1972	\$895.00	1/30/14	\$0.87	2
1900	Palm Canyon	22	227365419	Sandstone Villas	1024	1972	\$895.00	1/8/15	\$0.87	2
1900	Palm Canyon	65	224919369		1024	1972	\$925.00	12/1/14	\$0.90	2
1708	Palm Canyon		214154307	Royal Hawaiian	1545	1961	\$1,500.00	9/20/13	\$0.97	2
1456	Camino Real		224904589		1163	1973	\$1,150.00	7/15/13	\$0.99	2
1550	Camino Real	121	214154401	Biltmore	889	1974	\$900.00	10/21/13	\$1.01	2
1655	Palm Canyon	506	214154555	Smoketree Racquet Cl	1470	1974	\$1,500.00	12/28/13	\$1.02	2
1404	Camino Real		213003583	Biltmore	1039	1973	\$1,100.00	11/27/13	\$1.06	2
1492	Camino Real	210	214153810	Biltmore	923	1974	\$1,050.00	3/25/13	\$1.14	2
								Median	\$0.99	
								Average	\$0.98	





#### Establishing the GRM (Gross Rent Multiplier)

The last year's competitive, non-stressed sales of income properties in the subject's market area are shown below. The majority are duplexes. As noted above GRMs are increasing. For the past 12 months, the average GRM for the non-distressed properties is 51; the median 147. The range is 110 to 189 and the lower GRMs are most likely due to under-reported rents and inferior neighborhoods. The higher indication of GRMs is taken for the subject, the highest is located in a superior market area, central Palm Springs. The subject's GRM is considered to be 186.

Nbr	Street	MLS	GLA	<b>YrBlt</b>	Lot	#Units	#Beds	S-Price	S-Date	SP/SF	GRM	DOM	Financing Desc
508	Desert View	214023012	2412	1960	10119	5	6	\$330,000	9/15/14	\$137	110	94	Cash
482	W Pico	21471920	3476	1960	8276	4	5	\$445,000	11/14/14	\$128	126	246	Conventional
580	Desert View	214020808	2200	1954	10200	4	5	\$310,000	8/26/14	\$141	129	95	Cash
3755	Calle De Ricardo	214000691	2888	1978	10019	3	5	\$340,000	6/6/14	\$118	136	151	Cash
970	E Parocela	214087303	3100	1948	10344	4	5	\$560,000	2/2/15	\$181	147	66	Conventional
665	S Camino Real	14802339P5	2439	1956	6534	4	4	\$470,000	11/26/14	\$193	158	54	Cash
450	Chuckwalla	214173706	2230	1950	10500	4	4	\$420,000	5/27/14	\$188	179	244	
243	Avenida Ortega	214082984	2780	1952	6970	4	4	\$369,900	9/16/14	\$133	186	6	Conventional
1152	San Jacinto	214084773	2125	1936	7841	4	4	\$535,000	11/21/14	\$252	189	35	Conventional
										Median	147		
										Average	151		

#### Valuation

The subject's market value is determined by both the Sales Approach and the Income Approach methods of valuation.

#### Sales Approach

In the Sales Approach, the comparables are adjusted for their physical characteristics. Indications of value are then determined by their different physical determinants: # Of Units. # of Bedrooms, # of Rooms, SP/SF and their adjusted values. In this market area, the normal sale determinants are # of Bedrooms, the adjusted values. Sales Per Unit and Per Room have very poor correlation to market value. These indicators show the following:

								Subject	Indicated
	Comp 1	Comp 2	Comp 3	Comp 4	Median	Average	Value Indication	Data	Value
SP/Unit	\$126,225	\$125,075	\$117,814	\$100,840	\$121,445	\$117,489	\$119,000	3	\$357,000
SP/Room	\$42,075	\$41,692	\$33,661	\$37,785	\$39,739	\$38,803	\$39,000	11	\$429,000
SP/Bedroom	\$126,225	\$125,075	\$94,251	\$100,840	\$112,958	\$111,598	\$112,500	4	\$450,000
SP/GBA	\$207	\$235	\$152	\$139	\$180	\$183	\$182	2588	\$471,016
Adjusted SP	\$504,900	\$500,300	\$471,745	\$504,200	\$502,250	\$495,286	\$502,000		\$502,000
					All Sale In	dicators		Median	\$441,803
					Value by Be	edroom & A	djusted Values		\$500,000

Each Comparable's physical determinants and their corresponding value indication are set forth above. Each Comp's 'indicated characteristic value' is multiplied by the subject's physical characteristic to arrive at a Value Indicator for each characteristic. This value is multiplied by the subject's physical characteristic to arrive at an Indicated Value for that characteristic.

The median for all value indications is shown as \$441,803. The most important characteristics in this market area have been stated as the Bedroom count and the Adjusted Value in the URAR grid. These two values (\$471,016 & \$502,000) indicate a value of \$500,000. It is this figure that is considered to be the Sales Approach Value Indication.

Indicated Value by the Sales Approach is \$500,000.

#### Income Approach

The Income Approach, a study is made to determine what the investors are paying for similar properties. For small income properties that determination is a multiple of the monthly rent called Gross Rent Multiplier (GRM). The recent sales in the area give us a GRM range between 110 and 189. See above section of addendum <u>Establishing the GRM (Gross Rent Multiplier</u>. A GRM multiplier of 186 is chosen which gives us an Indicated Value by the Income Approach of \$590,550; (186 x \$3,175 = \$590,550).

#### Reconciliation of Value Approaches

The final process of valuation is the reconciliation of the different value approaches. In this case the Cost Approach is not considered to be a valid indicator. In the Final Reconciliation section, weights were assigned to each Approach according to the appraiser's opinion as to how representative that Approach is in indicating the subject's market value; in this case both the Sales and Income Approaches are equally weighted. The weighted average is obtained by multiplying each Adjusted Value by its assigned weight, adding the products, and dividing the sum of the products by sum of the weights. The weighted analysis is as follows This analysis is shown as:

Sales Approach	Income Approach	Cost Approach
\$500,000	\$590,550	\$0
2	8	0
\$1,000,000	\$4,724,400	\$0
10		
\$5,724,400		
\$572,440		
	\$500,000 2 \$1,000,000 10 \$5,724,400	\$500,000 \$590,550 2 8 \$1,000,000 \$4,724,400 10 \$5,724,400

The Final Indicated Value is \$572,000 (rounded).

**Note on Indicated Value:** The Indicated Value is slightly higher \$572,000 vs. \$560,000) than the highest sale price in the subject's competitive range but it is within the ROI/GRM range which is primary indicator for value of an income property.

#### Page #12 1500221438

# **Operating Income Statement**

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

Property Address

137 E Mesquite Ave Palm Springs CA 92264 Street City State Zip Code General Instructions: This form is to be prepared jointly by the loan applicant, the appraiser, and the lender's underwriter. The applicant must complete the following schedule indicating each unit's rental status, lease expiration date, current rent, market rent, and the responsibility for utility expenses. Rental figures must be based on the rent for an "unfurnished" unit. Current Rent Market Rent Paid Currently Expiration Paid By Owner By Tenant Rented . Date Per Month Per Month Utility Expense Yes X Yes X Electricity..... Unit No. 1 No 950 975 X Unit No. 2 No 895 925 Gas \$ Unit No. 3 Fuel Oil X No 1,295 1,300 Yes \$ XXX Fuel (Other) Unit No. 4 No Yes \$ 3 165 3,175 Total Water/Sewer s.

Trash Removal .....

The applicant should complete all of the income and expense projections and for existing properties provide actual year-end operating statements for the past two years (for new properties the applicant's projected income and expenses must be provided). This Operating Income Statement and any previous operating statements the applicant provides must then be sent to the appraiser for review, comment, and/or adjustments next to the applicant's figures (e.g. Applicant/Appraiser 288/300). If the appraiser is retained to complete the form instead of the applicant, the lender must provide to the appraiser the aforementioned operating statements, mortgage insurance premium, HOA dues, leasehold payments, subordinate financing, and/or any other relevant information as to the income and expenses of the subject property received from the applicant to substantiate the projections. The underwriter should carefully review the applicant's/appraiser's projections and the appraiser's comments concerning those projections. The underwriter should make any final adjustments that are necessary to more accurately reflect any income or expense items that appear unreasonable for the market. (Real estate taxes and insurance on these types of properties are included in PITI and not calculated as an annual expense item) Income should be based on the current rents, but should not exceed market rents. When there are no current rents because the property is proposed, new, or currently vacant, market rents should be used.

#### Annual Income and Expense Projection for Next 12 months

Income (Do not include income for owner-occupied units)		By Applicant/Appraiser	Adjı Lender	istments by 's Underwrite	٩r
Gross Annual Rental <i>(from unit(s) to be rented)</i> (Current)	¢	37,980	\$	0 011001 11110	
Other Income (include sources)	بر ب	0	Ψ +		
Total	\$	37,980	\$		•
Less Vacancy/Rent Loss	<u> </u>		<u></u>	(	%)
Effective Gross Income	\$	36,081		(	
Expenses (Do not include expenses for owner-occupied units)					
		50			
Electricity		250			•
		230			
Fuel Oil					•
Fuel (Type )		E00			•
Water/Sewer		<u> </u>			
Trash Removal		180			
Pest Control					
Other Taxes or Licenses		1.500			
Casual Labor		1,500			•
This includes the costs for public area cleaning, snow removal, etc., even though the applicant may not elect to contract for such services.					
Interior Paint/Decorating		500			
This includes the costs of contract labor and materials that are required to					
maintain the interiors of the living unit.					
General Repairs/Maintenance		150			
This includes the costs of contract labor and materials that are required to					
maintain the public corridors, stairways, roofs, mechanical systems,					
grounds, etc.					
Management Expenses 10% of EGI		3,600			
These are the customer expenses that a professional management		· · · · · ·			•
company would charge to manage the property.					
Supplies					
This includes the costs of items like light bulbs, janitorial supplies, etc.					
Total Replacement Reserves - See Schedule on Pg. 2		2,103			
Miscellaneous					
	_				•
	_				
	_				
	_				
Total Operating Expenses	\$ <u> </u>	8,833	\$		
Freddie Mac This Form Must Be Repr	oduce	ed By Seller		Fannie Ma	,
Form 000 Aug 00 Page 1 of	2			Form 016	

Form 998 Aug 88

Thomas Sidenfaden

Form INC2 — "WinTOTAL" appraisal software by a la mode, inc. — 1-800-ALAMODE

#### Page #13

#### Replacement Reserve Schedule

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.

Equipment		Replacement Cost	Remaining Life				By Applicant/ Appraiser	Lender Adjustments
Stoves/Ranges	0	\$ <b>3</b> ea. →	- <u>12</u> Yr	e v	850	Units =	\$ 213	¢
Refrigerators					900	Units =	·	\$
Dishwashers				ъ. х з. х		Units =	·	\$
A/C Units		\$ <b>4</b> ea. →			3,500		\$ 935	\$
C. Washer/Dryers		\$ea. →		ъ.х_		Units =	\$	\$
HW Heaters		\$ <u>3</u> ea. →			870	Units =	\$ 261	\$
Furnace(s)	@	\$ea. →	Yr	ъ.х_		Units =	\$	\$
(Other)		\$ea. →	Yr	ъ.х_		Units =	\$	\$
Roof	@	\$ <u>7,500</u> -	- <u>16</u> Yr	rs. x Or	ne Bldg. =	:	<u>\$ 469</u>	\$
Carpeting (Wall to Wall)					Remaining Life			
(Units)	То	otal Sq. Yds. @ \$	Per Sa `	÷ hY	Yrs		\$	\$
· · ·		otal Sq. Yds. @ \$					\$	\$
Total Replacement Rese	erves	s. (Enter on Pg. 1)				:	<u>\$                                    </u>	\$
Operating Income Reco	onci	liation						
\$ <u>36,081</u>		\$8	833			,248	÷ 12 = \$	2,271
Effective Gross Inc	come	Total Opera	ting Expenses		Operati	ng Income	Mc	onthly Operating Income
\$ \$ 2,271 Monthly Operating I	ncom	ne – \$ Monthly Ho	using Expense	_ =	\$ Net C	ash Flow		
(Note: Monthly Housing E insurance premiums, HOA							remiums, real estate taxe	es, mortgage
Underwriter's instructions								
	65/F	annie Mae Form 1003. I					Monthly Income" sectior ber, it must be included a	
		y housing expense-to-in y to the borrower's stab			alculated by co	omparing t	he total Monthly Housing	Expense
Underwriter's instructions	for 1	1-4 Family Investment P	roperties					
							ome" section of Freddie N as a liability for qualificati	
		y housing expense-to-in <b>ary residence</b> to the bo				omparing t	he total monthly housing	expense
Appraiser's Comments <i>(II</i>								
Expenses, equipment e contractor's in the ma								
			2	01	·			
Thomas Sidenfaden			ha	1da	ha		<u>March</u>	03, 2015
Appraiser Name			MAC	Appra	aiser Signature		Date	
Underwriter's Comments	and F	Rationale for Adjustmen	ts					
Underwriter Name				Unde	rwriter Signatur	e	Date	

Page 2 of 2

15B556PS

State CA

Market Conditions	Addendum to	the Ap	praisal Report	File

No. 1500221438 The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject

SEARCH & ANALYSI

		.]
iahborhood.	This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009.	

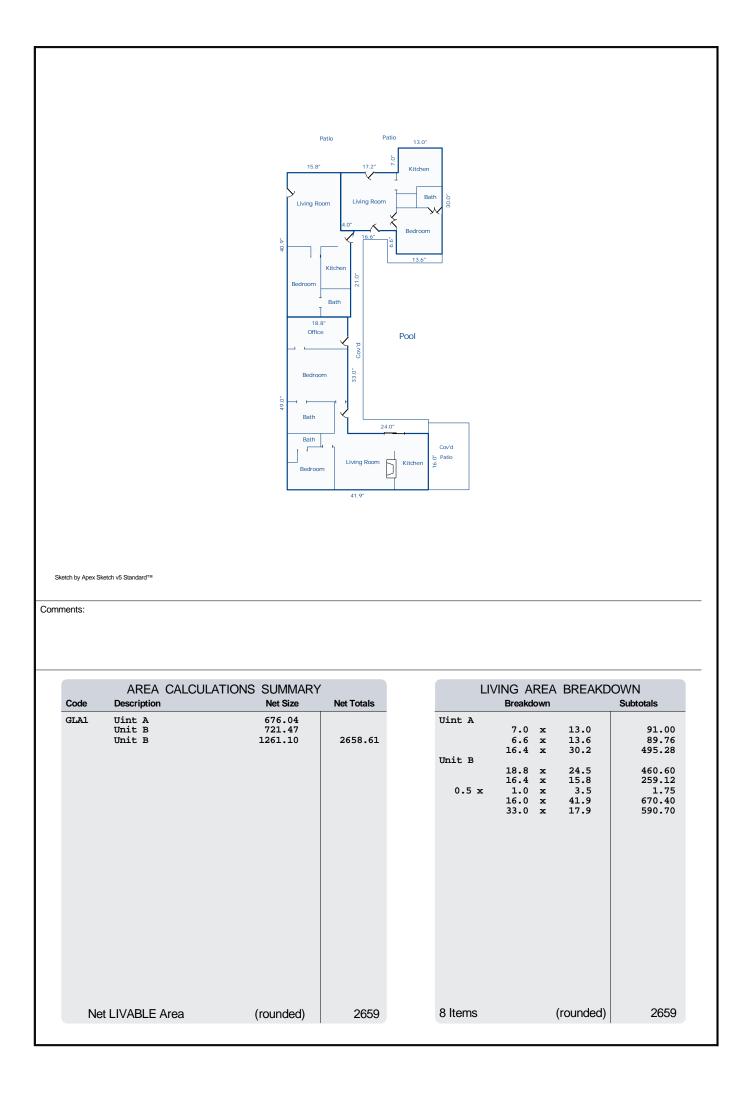
ZIP Code 92264 Property Address City Palm Springs 137 E Mesquite Ave Borrower Rick Schwartz instructions: The appraiser must use the information required on this form as the basis for his/her conclusions, and must provide support for those conclusions, regarding housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include the data in the analysis. If data sources provide the required information as an average instead of the median, the appraiser should report the available figure and identify it as an average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc Prior 7–12 Months Prior 4-6 Months Overall Trend Inventory Analysis Current - 3 Months Total # of Comparable Sales (Settled) Stable C Declining 4 Increasing 6 Declining Increasing Absorption Rate (Total Sales/Months) 0 33 Stable 1 00 1 33 Total # of Comparable Active Listings Declining Stable 6 6 8 Increasing Declining Months of Housing Supply (Total Listings/Ab.Rate) 6.0 4.5 <u>24.</u>2 ] Stable Median Sale & List Price, DOM, Sale/List % Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Increasing
 Declining
 Increasing
 Declining
 Increasing
 Increasing Median Comparable Sale Price Stable Declining 332,500 452,450 560.000 Median Comparable Sales Days on Market Stable Increasing 79 21 66 Median Comparable List Price 399,250 499,000 587,000 Stable Declining Median Comparable Listings Days on Market Stable 181 Increasing 76 71 Median Sale Price as % of List Price Stable Declining 102.29 93.49 89.27 Declining 🔀 Stable Seller-(developer, builder, etc.)paid financial assistance prevalent? Yes X No Increasing Explain in detail the seller concessions trends for the past 12 months (e.g., seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs, condo fees, options, etc.). No evidence of seller concessions in this market tier. Are foreclosure sales (REO sales) a factor in the market? 🗌 Yes 🗙 No If ves, explain (including the trends in listings and sales of foreclosed properties) No REOs found in this price tier data in the past year. Cite data sources for above information. Market activity data for this report is from the local Desert Area MLS (DAMLS). FNMA requires Neighborhood Section & MCReport to show identical information. Data is composed of properties in the market area with the following characteristics: All income properties with GLAs between 1900 and 3200 sf Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions Sales volume is small and shows a decline over the year. Listing volume has increased. The result is 4X the amount of properties available for sale from the beginning of the year indicating an over-supply. Median Prices show a large increase as <u>do listing prices. The list-to-sale discount is large but moving back towards normal.</u> NOTE: Median prices are not considered a good measure on price movements in the income market as these properties are sold on ROI. See addendum. If the subject is a unit in a condominium or cooperative project, complete the following: Project Name: Prior 7–12 Months Prior 4–6 Months Current - 3 Months Overall Trend Subject Project Data Stable Declining Total # of Comparable Sales (Settled) Increasing Increasing Absorption Rate (Total Sales/Months) Stable Declining Increasing Total # of Active Comparable Listings Declining Stable Months of Unit Supply (Total Listings/Ab.Rate) Declining Stable Increasing Are foreclosure sales (REO sales) a factor in the project? 🗌 Yes 🗌 No If yes, indicate the number of REO listings and explain the trends in listings and sales of foreclosed properties. Summarize the above trends and address the impact on the subject unit and project. Signature Signature Appraiser Name Supervisory Appraiser Name Thomas Sidenfaden Company Name Appraisal Solutions Group Company Name Company Address 57 San Simeon Court, Rancho Mirage, CA 922 Company Address State License/Certification # AR016497 State License/Certification # State State CA Email Address Fmail Address appraisalsolutions@hotmail.com Freddie Mac Form 71 March 2009 Page 1 of 1 Fannie Mae Form 1004MC March 2009 Form 1004MC2 — "WinTOTAL" appraisal software by a la mode, inc. — 1-800-ALAMODE

	5 MLS Beds	2,588 MLS Sq Ft	7,841 Lot Sq Ft	\$649,000 MLS List Price	Active Listing	Ŷ
And a state of the	4	1933	MLT FAM DW	01/03/2015		
1	Baths	Yr Built	Туре	MLS List Date		
Owner Information						
Owner Name:	Ntc & Co	-	Tax Billing Zip:		92108	
Mail Owner Name:	Ntc & Co		Tax Billing Zip+4:	8	3249	
Tax Billing Address: Tax Billing City & State:	970 Camino De La Re San Diego, CA	ina #39 (	Owner Occupied:		No	
Location Information						
Zoning:	R2	- (	Carrier Route:		C049	
School District: Census Tract:	Palm Springs 448.05		Subdivision: Map Page/Grid:		Palos Verdes Tr 786-E4	
Tax Information						
APN:	508-291-003		Tax Area:	1.1	011003	
Alt APN:	508-291-003		Lot Number:		18	
% Improved:	75%					
Legal Description: Assessment & Tax	LOT 18 MB 017/040 F	ALOS VER	DED IN			
Assessment Year	2014	3	2013		2012	
Assessed Value - Total	\$258,663	1	\$257,496	***************************************	\$252,448	
Assessed Value - Land	\$64,665		\$64,374		\$63,112	
Assessed Value - Improved YOY Assessed Change (\$)	\$193,998 \$1,167		\$193,122 \$5,048	1010-014-014-014-014-014-014-014-014-014	\$189,336	
YOY Assessed Change (%)	0.45%		2%			
Tax Year	Total Tax		Change (\$)		Change (%)	
2012	\$3,651					
2013	\$3,903		\$252		6.91%	
2014	\$3,950	te commente a construction and a l	\$47		1.2%	
	Тах Туре		Tax Amount			
	Actual		\$2.60			
Fld Cntl Stormwater/Cleanwater						
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate	Actual		\$6.84			
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg						
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & Ri	Actual Actual		\$6.84 \$768.00			
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & RI Total Of Special Assessments	Actual Actual Actual		\$6.84 \$768.00 \$4.36			
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & RI Total Of Special Assessments Characteristics County Use Code:	Actual Actual Actual	its	56.84 5768.00 \$4.36 \$781.80 Total Baths:		4	
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & RI Total Of Special Assessments Characteristics County Use Code: Universal Land Use Code:	Actual Actual Actual Actual Residential 2 Or 3 Un Multi Family Dwelling	its	56.84 5768.00 54.36 5781.80 Total Baths: Full Baths:		4	
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & RI Total Of Special Assessments Characteristics County Use Code: Universal Land Use Code: Lot Acres:	Actual Actual Actual Actual Residential 2 Or 3 Un Multi Family Dwelling 0.18	its	56.84 5768.00 54.36 5781.80 Total Baths: Full Baths: Water:		4 Type Unknown	
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & Ri Total Of Special Assessments Characteristics County Use Code: Universal Land Use Code: Lot Acres: Lot Area:	Actual Actual Actual Actual Residential 2 Or 3 Un Multi Family Dwelling 0.18 7,841	its	56.84 5768.00 54.36 5781.80 Total Baths: Full Baths: Water: Sewer:		4 Type Unknown Type Unknown	
Fld Cntl Stormwater/Cleanwater Csa 152-Palm Springs Stormwate Palm Springs Sewer Chg Coachella Valley Mosquito & Ri Total Of Special Assessments Characteristics County Use Code: Universal Land Use Code: Lot Acres: Lot Area: Basement Type:	Actual Actual Actual Actual Residential 2 Or 3 Un Multi Family Dwelling 0.18	its	56.84 5768.00 54.36 5781.80 Total Baths: Full Baths: Water:		4 Type Unknown	
Jurisdiction         Fld Cntl Stormwater/Cleanwater         Csa 152-Palm Springs Stormwate         Palm Springs Sewer Chg         Coachella Valley Mosquito & Ri         Total Of Special Assessments         Characteristics         County Use Code:         Universal Land Use Code:         Lot Acres:         Lot Area:         Basement Type:         Building Sq Ft:         # of Buildings:	Actual Actual Actual Actual Residential 2 Or 3 Un Multi Family Dwelling 0.18 7,841 MLS: Concrete Slab	its	56.84 5768.00 54.36 5781.80 Total Baths: Full Baths: Water: Sewer: Heat Type:		4 Type Unknown Type Unknown None	

Quality: Fotal Units: Bedrooms:		Average 3 Tax: 4 ML	S: 5	Pool: Year Bullt:		Pool 1933	
isting Informat	ion						
MLS Listing Number: MLS Status: MLS Status Change Da MLS Listing Date:	te:	15818323 Active 01/03/20 01/03/20	015	MLS Current List Price: MLS Orig. List Price: MLS List. Agent Name: MLS List. Broker Name		\$649,000 \$649,000 Clw-47312 SHEPPARI	2-Lee Sheppard ) & CO
ALS Listing #	15824785ps		41427235ps	41427093ps	21332133		21204614
ILS Status	Contingent		Expired	Expired	Expired	e ne ne de 19	Sold
ILS Listing Date	01/07/2015		04/29/2011	04/27/2011	04/21/2008		02/22/2005
ALS Listing Price	\$649,000		\$419,900	\$419,900	\$443,500		\$729,000
ILS Orig Listing Price	\$649,000		\$450,000	\$450,000	\$443,500		\$749,000
ILS Close Date	diminhimu				Antionadana		07/05/2005
ALS Listing Close	**					darminini dan	
Price	\$0		\$0	\$0	\$0		\$700,000
ILS Listing Expiration Date			10/29/2011	10/27/2011	12/30/2008		02/21/2006
MLS Listing #	21113339		4902494ps				
MLS Status	Sold		Sold				
ALS Listing Date	08/16/2001		09/01/1999				
ALS Listing Price	\$359,900		\$279,777				
MLS Orig Listing	\$0		\$279,777				
Price MLS Close Date	01/18/2002		11/17/1999	1000 E			
ALS Listing Close	and a design of the second second		and the second se				
Price	\$335,000		\$265,000				
MLS Listing Expiration Date	02/13/2002		11/20/1999				
ast Market Sale	& Sales	History	6				
Recording Date:		07/24/20	009	Sale Type:		Full	
Settle Date:		06/30/20		Deed Type:		Grant Dee	d
Sale Price:		\$246,000		Owner Name:	19	Ntc & Co	
Price Per Square Feet:		\$95.05		Seller:		Security F Thi	se One-Hundred &
Document Number:		385375					
Recording Date	07/24/2009		06/26/2009	07/05/2005	06/30/2003		01/18/2002
Sale/Settlement Date	Andreas and a banks in the same and		06/11/2009	06/02/2005	06/04/2003		08/30/2001
Sale Price	\$246,000		\$245,650	\$770,000	\$350,000		\$335,000
Buyer Name	Sheppard Le	slie	Security Fse One- Hundred & Thi	Brush Thomas E	Lacroix Patric	ck D	Wilson Robert D
Seller Name	Security Fse Hundred & T		Ets Services LLC	Ragle Roy M	Wilson Rober	tD	Irmalou Corp
Document Number	385375	Merine mana	325414	532801	483761		34436
Document Type	Grant Deed		Trustee's Deed	Grant Deed	Grant Deed		Corporation Grant Deed
Recording Date	03/03/2000		11/18/1999	07/19/1989			
Sale/Settlement Date	02/22/2000		10/13/1999	06/1989			
Sale Price	i en prosponentario de		\$265,000	\$50,000			
Buyer Name	Irmalou Cor		Roberts Ross	Deveau Michael			
Seller Name	Roberts Ross	5	Deveau Michael	Pastor Tony L Jr			
Document Number Document Type	80131 Quit Claim D	leed	508439 Grant Deed	240731 Grant Deed			
essament rype	Quit Cidim D		State Deca	orant Deeu			
Mortgage History	y						
Mortgage Date	07/24/2009		07/05/2005	06/30/2003	11/18/1999		07/21/1988
Nortgage Amount	\$221,085		\$440,000	\$350,000	\$125,000		\$168,000
			AN SERVICE				
units out The second state							
urtesy of Thomas Side				ired, the accuracy of the data contai	ned herein can s	-	perty Detail

#### **Building Sketch**

Client	Axis Appraisal Management	Solutions			
Property Address	137 E Mesquite Ave				
City	Palm Springs	County Riverside	State C	A Zip Code	92264
Lender	Catalyst Lending Inc.				



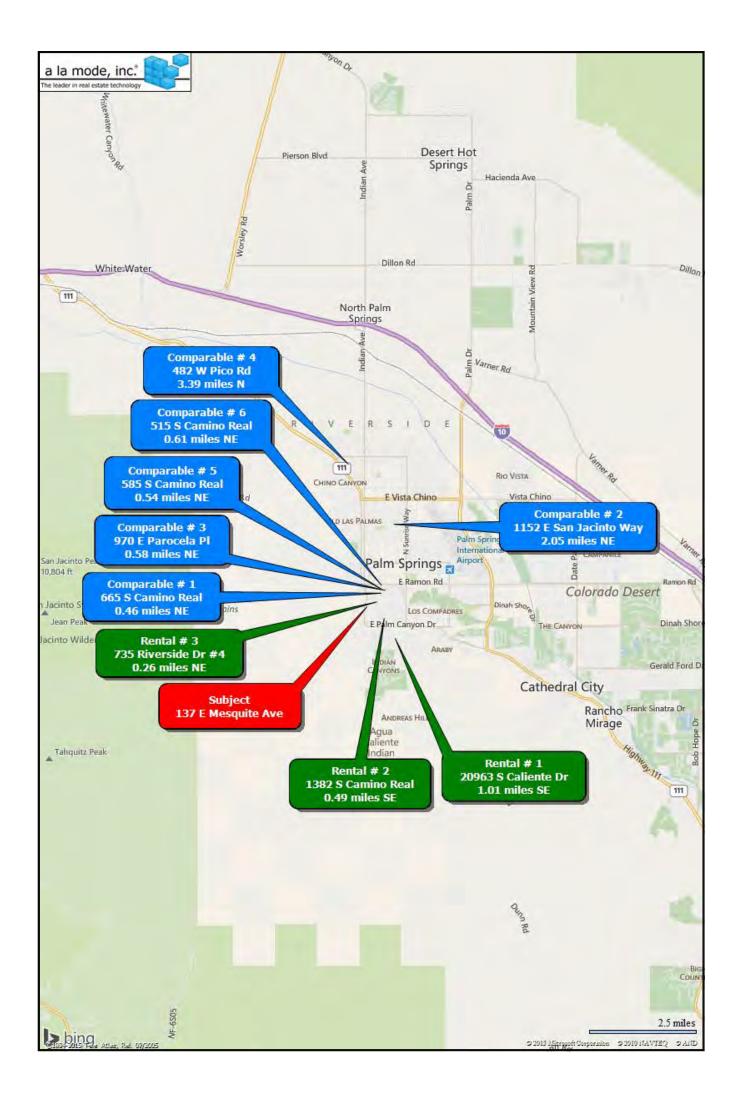
# Subject Plat Map

Client	Axis Appraisal Management	Solutions		
Property Address	137 E Mesquite Ave			
City	Palm Springs	County Riverside	State CA	Zip Code <b>92264</b>
Lender	Catalyst Lending Inc.			

THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSES ONLY. NO LIABILITY & ASSUMED FOR THE ACCURACY OF THE DATA SHOWN, ASSESSOR'S PARCEL WAY NOT COMPLY WITH LOCAL LOT-SPLIT OR BUILDING SITE ORDINANCES.		SEC 23 T4	IS R4E	11	TRA 011-003 011-051	508-29 29-47
	Andrysez 17 F Homenstein Anne		)	16		29-47
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	28 26 27 28 2 27 5 (2	28         29         30         31           26         8         25         8         24         8         23		)≝ <del>35</del> 36 37 3 ⊮ 33 ≝ 16		Legend
		90 80 80 90	00 e2 59	60 60		Right-Ol-Way Old Lot Lines Reference R.O W
PALO PALO		VERDE		AVE	8	Subdivision Tit.M
(01) 16 s	15 500-14 (02) 3-10 (03) #	13 12 11	10 9 8	7 6 8	č.	
	02 10 103 10 10 103 10	04 5 05 5 06 5	07 8 08 8 0	9 # 10 # 11 # 1	2) <u>a</u>	
<b>W</b> <b>B</b> <b>B</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b>	10 15 15 15 15 15 15 15 15 15 15 15 15 15	<u>73</u> <u>76</u> <u>75</u> 23 24 25		8 29 292 30 3		
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PVT2 8 OCOTILLO		· - · · · · · · · · · · · · · · · · · ·		- AVENUE		
	Pg 17	Pg 19				Data         Cld Number         Non Num           5/11/873         231-6, 0         32           5/11/873         231-67, 18         53           7/11/873         295-16, 15         28
	Bit 513 Py 28	Pg 31		Map Reference 40 PALOS VERDES TRACT 54 PALOS VERDES TRACT NO. 2		74(1)873 282-23, 26 29 77(1)873 282-25, 26 36 31(1)875 282-25, 26 36 31(1)875 282-29, 29 81 4)7(1)875 285-29, 29 81
SSEESSOR'S MAP BK508 PG.28 Verside County, Calif. MDG(ISg	Pg 30	Pg 32				1221/1978 291-4 95 4/(1987 281-42 56, 57 111/(2801 296-28 12-43 111/(2805 290-32, 32 54 4/(19886 291-42, 28 37

#### **Comparable Sales Map**

Client	Axis Appraisal Management	Solutions			
Property Address	137 E Mesquite Ave				
City	Palm Springs	County Riverside	State CA	Zip Code <b>92264</b>	
Lender	Catalyst Lending Inc.				



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

# Subject Photo Page

Client	Axis Appraisal Management	Solutions						
Property Address	137 E Mesquite Ave							
City	Palm Springs		County Riverside	Sta	ate CA	Zip Code	92264	
Lender	Catalyst Lending Inc.							



# Subject Front137 E Mesquite AveSales Price615,000Gross Building Area2,588

82

Age



Form PIC3x5.SC — "WinTOTAL" appraisal software by a la mode, inc. — 1-800-ALAMODE

**Subject Rear** 

**Subject Street** 

Client	Axis Appraisal Management Solution	ons			-
Property Address	137 E Mesquite Ave				
City	Palm Springs	County Riverside	State CA	Zip Code <b>92264</b>	
Lender	Catalyst Lending Inc.				



Unit 1 Kitchen

**Unit 1 Bedroom** 



**Unit 1 Bathroom** 



**CO Monitor** 



Unit 1 Rear



Form PICINT6 — "WinTOTAL" appraisal software by a la mode, inc. — 1-800-ALAMODE

Zip Code **92264** 

**Interior Photos** 

Client A	Axis Appraisal Management Solu <sup>.</sup>	tions
Property Address 1	.37 E Mesquite Ave	
City Po	alm Springs	County Riverside
Lender C	Catalyst Lending Inc.	



**Unit 1 Water Heater** 



State CA





Unit 2 Kitchen



**Unit 2 Bathroom** 



Unit 2 Bedroom

**Unit 2 Living Room** 

Client	Axis Appraisal Management Solutions
Property Address	137 E Mesquite Ave
City	Palm Springs
Lender	Catalyst Lending Inc.

County Riverside

Zip Code **92264** 



**Unit 2 Water Heater** 



State CA

Unit 2 Rear



**Unit 3 Bathroom** 



**Unit 3 Bedroom** 



Unit 3 Office

Unit 3 Bedroom

Client	Axis Appraisal Management Solutions
Property Address	137 E Mesquite Ave
City	Palm Springs
Lender	Catalyst Lending Inc.

County Riverside



**Unit 3 Bathroom** 



State CA

Zip Code 92264

**Unit 3 Kitchen** 



**Unit 3 Living** 

**Common Covered Patio** 



Pool

**Gated Pool Entrance** 

Client	Axis Appraisal Management Solutions
Property Address	137 E Mesquite Ave
City	Palm Springs
Lender	Catalyst Lending Inc.

County Riverside

State CA Zip Code 92264



**Main Entrance** 



Side



**Unit 3 Water Heater** 



**Common Laundry** 



Roof

## **Subject Aerial View**

Client	Axis Appraisal Management Solu	utions			
Property Address	137 E Mesquite Ave				
City	Palm Springs	County Riverside	State CA	Zip Code <b>92264</b>	
Lender	Catalyst Lending Inc.				



#### **Comparable Photo Page**

Client	Axis Appraisal Managem	nt Solutions					
Property Address	137 E Mesquite Ave						
City	Palm Springs		County Riverside	Stat	e CA	Zip Code	92264
Lender	Catalyst Lending Inc.						



#### **Comparable 1**

 665 S Camino
 Real

 Sales Price
 470,000

 Gross Building Area
 2,439

 Age
 59



# Comparable 2

1152 E San Jacinto WaySales Price535,000Gross Building Area2,125Age79



Comparable 3970 E ParocelaPISales Price560,000Gross Building Area3,100Age67

#### **Comparable Photo Page**

Client	Axis Appraisal Management Solutions		
Property Address	137 E Mesquite Ave		
City	Palm Springs	County (	R
l ender	Catalyst Lending Inc		

Riverside

State CA Zip Code **92264** 



### **Comparable 4**

**Comparable 5** 

59

585 S Camino Real Sales Price**599,000**Gross Building Area**2,614** 

Age

Age

GUMPS482 W Pico RdSales Price445,000Gross Building Area3,476Area55





**Comparable 6** 515 S Calle Amigos Sales Price**599,000**Gross Building Area**2,516** 

61

#### **Rental Photo Page**

Client	Axis Appraisal Managemen	t Solutions		
Property Address	137 E Mesquite Ave			
City	Palm Springs	County Riverside	State CA	Zip Code <b>92264</b>
Lender	Catalyst Lending Inc.			



#### Rental 1

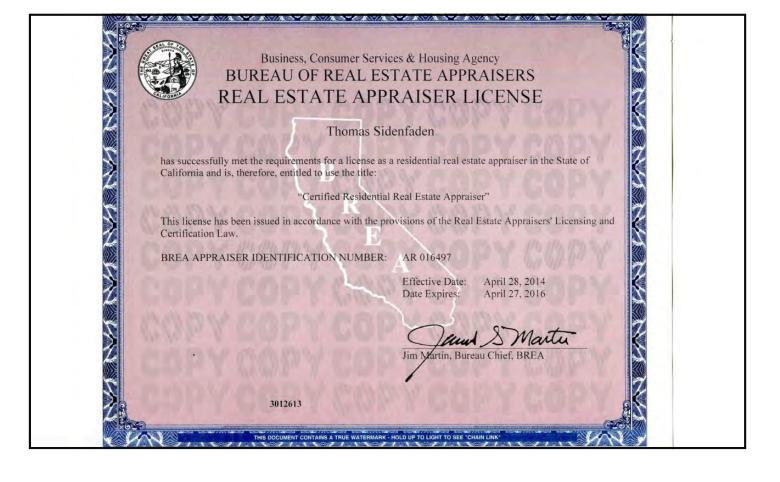
2093 S Caliente DrProximity to Subject1.01 miles SEGross Building Area945Age41



Rental21382S CaminoRealProximity to Subject0.49milesSEGross Building Area84742



Rental 3735 S Riverside Dr Apt 4Proximity to Subject0.26 miles NEGross Building Area680Age40



		WILN	N INSURAN IINGTON, DEI s – 100 Summer Street,	AWARE		
Certificate Number:				018392982	-01	
This Certificate forms a p Renewal of Master Policy			umber:	018389876-01 018389876		
YOUR R			OUP MASTER PO			E POLICY.
тн	a la section	ten la sura des	EMY OF STATE		States and	ERS
		CERT	IFICATE DECLA	RATIONS		
1. Name and Address of	Certificate	Holder:	Thomas Sidenfa	iden		
			57 San Simeon Rancho Mirage	Court	CA	92270
2. Certificate Period:	Effec	tive Date:	05/01/14 12:01 a.m. Local Tim	to Expirations of the Address of the		05/01/15
2a. Retroactive Date:	05/01 12:01	1 C	at the Address of the	nsured.		
3. Limit of Liability:	\$ \$		each claim aggregate limit			
4. Deductible:	\$	2,500	each claim			
5. Professional Covered	Services i	nsured by th	his policy are: <u>RE</u>	AL ESTATE A	PPRAISAL	SERVICES
6. Advance Certificate Ho	older Pren	nium:	\$	1,457		
7. Minimum Earned Prem	nium:	25% or	\$	364		
Forms and Endorsements PRG 3150 (10/05) Real Esi Professional Liability Cover Additional Endorsments None Agency Name and Addres	tate Apprai rage Form, applicable	78713 (07/12	2) Addendum to th ificate only: INTERCORP, IN 1438-F West Ma	e Declarations C. in Street		2) Real Estate Appraisers
			Ephrata, PA 175		ER TO ALL T	ERMS AND CONDITIONS AS
SET FORTH IN THE ATTACH			HE CERTIFICATE I	IULDER AGREI	ES TO ALL II	ERMS AND CONDITIONS AS
	WS AND R	EGULATIONS	OF YOUR STATE.			P MAY NOT BE SUBJECT TO VENCY GUARANTY FUNDS
		0	Ellen Barry I	1	County	y: Riverside
Count PRG 3152 (10/05)	ersignature		horized Represen here applicable)	tative OR	Date	e: April 24, 2014