Freddie Mac Form 72 10-94

W.C. Lewis & Associates

SMALL RESIDENTIAL INCOME PROPERTY APPRAISAL REPORT ......

		DIDENTIAL INCOME PROPE	KII APPRAISAL	REPORT File No.							
	Property Address	City		State Zip Co	ode						
	Legal Description			County							
S	Assessor's Parcel No.	ssessor's Parcel No. Tax Year R.E. Taxes \$ Special Assessments \$									
В	Neighborhood or Project Name	Мар	Map Reference Census Tract								
овтыс	Borrower	Current Owner	Occupant		Tenant Vacant						
C	Property rights appraised Fee Simple	Leasehold Project Type	PUD Condominium	HO/	A\$ /Mo.						
	Sales Price \$ Date of Sale	Description and \$ amount	of loan charges/concessions to	be paid by seller							
	Lender/Client Address  Appraiser Cal Lewis, Cert. General Appraiser Address 6608 Limerick Drive Edina, MN 55439										
		Prodominant	Single family housing	Predominant	439 2-4 family housing						
	Location Urban Suburb	Single Family	PRICE AGE	2-4 Family	PRICE AGE						
	Built up Over 75% 25-759		\$ (000) (yrs)	Occupancy	\$ (000) (yrs)						
	Growth rate Rapid Stable		Low	Owner	Low						
	Property values Increasing Stable  Demand/supply Shortage In bala		High	Tenant (0.5%)	High						
	Demand/supply Shortage In bala  Marketing time Under 3 mos. 3-6 mc		Predominant	Vacant (0-5%)  Vacant (over 5%)	Predominant						
	T : 1044 !! !!!		Pro		Land use change						
	Typical 2-4 family bidg. Type	No. stories No. units  Increasing Stable Declin			Not likely Likely						
	Est. neighborhood apt. vacancy	% Increasing Stable Declin		-	In process to:						
	Rent controls Yes No	Likely If yes or likely, describe		-family	in process to:						
	ited controls	Electy II yes of likely, describe		mercial							
			(	)							
	Note: Race and the racial composition of the neighborhood are no	ot appraisal factors.									
	Neighborhood boundaries and characteri										
	Factors that affect the marketability of the	ne properties in the neighborhood (proximity	to employment and amenities,	employment stability, app	peal to market, etc.):						
N E I											
I G											
H											
0	The following available listings represent the mos	st current, similar, and proximate competitive prope	erties to the subject property in	the subject neighborhood.	This analysis is intended to						
<b>ОНВОКНОО</b>	evaluate the inventory currently on the market co	ompeting with the subject property in the subject	neighborhood and recent price and	marketing time trends affect	cting the subject property.						
00	(Listings outside the subject neighborhood are	not considered applicable). The listing compa	arables can be the rental or	sale comparables if	they are currently for sale.						
Ď	ITEM SUBJECT	COMPARABLE LISTING NO. 1	COMPARABLE LISTING NO. 2	COMPARAB	LE LISTING NO. 3						
	Address										
	Proximity to subject	<del></del>		<del>                                     </del>							
	Listing price \$	Unf. Furn. \$	Unf. Furn. \$	Unf.	Furn. \$						
	Approximate GBA	+									
	Data source	<del>                                     </del>									
	# Units/Tot. rms/BR/BA	+ + + + + + + + + + + + + + + + + + + +									
	Approximate year built	+									
	Approx. days on market			L							
	Comparison of listings to subject property	y:									
	Market conditions that affect 0.4 ft "	properties in the subject solutions of	including the shows white	d indicators of	h rate property						
	Market conditions that affect 2-4 family demand/supply, and marketing time) and th		including the above neighborhoo market area regarding loan d	d indicators of growtl iscounts, interest buydown:							
	identification of trends in listing prices, avera				ana concessions, dilu						
		go days on market and any change over	past year, etc.:								
Ī	Dimensions		Topography								
	Site area	Corner lot	No Yes Size								
	Specific zoning classification and descript	tion	Shape								
	Zoning compliance Legal Legal	nonconforming (Grandfathered use)	No zoning Drainage								
s	Highest & best use as improved:	other use (explain)	View								
Ĭ	<u> </u>		Landscaping								
SITE	Utilities Public Other	Off-site Improvements Type	Public Private Driveway								
	Electricity	Street	Apparent easen	nents							
	Gas	Curb/gutter	H H -								
	Water	Sidewalk	FEMA Special F	lood Hazard Area	Yes No						
	Sanitary sewer	Street lights	FEMA Zone	Map	p Date						
Ş	Storm sewer	Alley	FEMA Map No.								
	Comments (apparent adverse easements, end	croachments, special assessments, slide areas,	illegal or legal nonconform	ning zoning, use, etc	:.):						
СОММ											
M											
E											
E N T S											
<b>ગ</b>											

Fannie Mae Form 1025 10-94

		SM	ALL	RESIDENT	ΓIAL	INCOM	ie pr	<b>OPER</b>	TY A	APPRA	AISA	L REF	PORT	File No.			
General descri	iption			Exterior descr	iption	(Materials/	condition)		Foundation	n				Insulat	ion (R-	value if know	n)
Units/bldgs.	_		/_	Foundation					Slab						Roof		
Stories	_			Exterior walls					Crawl space	e				_	Ceiling		
Type (det./att.)	)			Roof surface					Sump Pun	mp				_	Walls		
Design (style)	_			Gutters & dwn:	spts.				Dampness					_	Floor		
Existing/propo	osed			Window type					Settlement	t				_	None		
Under construc	ction			Storm sash/So	creens				Infestation					Adequa	асу		
Year Built	_			Manufactured	housing*		Yes	No	Basement			% of 1st floor	area	Energy	efficient item	s: _	
Effective age(yr	rs.)			*(Complies wit	th the HUD M	anufacturing Hou	using		Basement	finish							
	T		1	Construction a	nd Safety Sta	indards.)				1		1	1	1		1	_
Units	Level(s)	Foyer	Living	Dining	Kitchen	Den	Family r	m. Be	edrooms	# Baths		Laundry	Other	Sq.	ft./unit	Total	
Improvements	contain:			Rooms;		ı	Bedroom(s);		Bath(	(s);			quare feet of				
				BBA) IS DEF				FINIS	SHED	AREA	(INC	LUDING	COMM	10N A	AREAS)	OF T	THE
IMPRO\	VEMENTS	BASED	UPO	N EXTERIOR	MEASL	JREMEN	TS.										
Surfaces	(Materia	als/condition)		Heating		Kitc	hen equip.	(	# / unit	t- cond.)	Attic		Car	Storage	No. Ca	rs	
Floors				Туре		Refri	gerator					None	(	Garage			
Walls				Fuel		Ranç	ge/oven					Stairs	(	Carport			
Trim/finish				Condition		Disp						Drop stair		Attached			
Bath floor							washer					Scuttle		Detached			
Bath wainscot				Cooling			'hood					Floor		Adequate		Ī	
Doors				Central			pactor					Heated		nadequate		Ī	
	-			Other			her/dryer					Finished		Offstreet		-	
				Condition			owave					Unfinished		Vone			
Fireplace(s)		#				Inter								2.70		_	_
Condition	of the	improvements,	repair	rs needed, qual	ity of	construction,	additional	features	, modern	nization (	etc.:		•				
Condition	01 110	improvements,	ropun	.s needed, qua	,	donisti dottori,	additional	routur 03	, modern	nzation, ·							
Depreciation	(physical,	functional,	and	external inade	equacies,	etc.):											
Adverse e	environmental	conditions	(such	as, but not	limited	to, hazard	ous wastes,	toxic	substances	s, etc.)	prese	nt in the	improve	ements,	on site,	or	in
the immed		of the	subject	property:									·				
			,	FF													
						VAI	_UATION /	ANALYS	SIS								value,
ESTIMATED SI	ITE VALUE				= \$	VAI	_UATION /	ANALYS		Cost Appro	pach	(such as,	source	of cos	t estimate	, site	value,
	ITE VALUE				= \$	VAI	_UATION /		on C	Cost Appro	pach and,	(such as,	source and		t estimate		maining
	EPRODUCTION CO			ENTS:	= \$ = \$	VAI	LUATION A	Comments	on C	alculations		for HUD					
	EPRODUCTION CO	OST - NEW OF I		ENTS:	= \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
	EPRODUCTION CO	Sq. Ft. @ \$		ENTS:	= \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
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	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
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	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
ESTIMATED RI	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
ESTIMATED RI	EPRODUCTION CO	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$		ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
ESTIMATED RI	y Efficient Items	OST - NEW OF I Sq. Ft. @ \$	MPROVEMI	ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
Special Energy Porches, Patios	y Efficient Items	OST - NEW OF I Sq. Ft. @ \$	MPROVEMI	ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
Special Energy Porches, Patios	y Efficient Items s, etc.	OST - NEW OF I Sq. Ft. @ \$	MPROVEMI	ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION A	Comments	on C	alculations	and,	for HUD					
Special Energy Porches, Patios	y Efficient Items s, etc.	OST - NEW OF I Sq. Ft. @ \$	MPROVEMI	ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$	VAI	LUATION /	Comments	on C	alculations	and,	for HUD					
Special Energy Porches, Patios Total Estimates Less Depreciation	y Efficient Items s, etc.	OST - NEW OF I Sq. Ft. @ \$	mprovemi	EXTERNAL EXTERNAL EXTERNAL EXTERNAL	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$		LUATION /	Comments	on C	alculations	and,	for HUD					
Special Energy Porches, Patios Total Estimates Less Depreciation Depreciation V	y Efficient Items s, etc. d Cost New Physical	OST - NEW OF I Sq. Ft. @ \$	MPROVEMI	ENTS:	= \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$ = \$		LUATION /	Comments	on C	alculations	and,	for HUD					

SMALL RESIDENTIAL INCOME PROPERTY APPRAISAL REPORT At least three rental comparables should be reported and analyzed in this section. The rental comparables should represent the most current rental information on properties as similar and proximate to the subject property as possible. (This comparison is based on current rental data, therefore, the rental comparables typically are not the same comparables used in the sales comparison analysis.) The appraisal report should assure the reader that the units and properties selected as comparables are comparable to the subject property (both the units and the overall property) and accurately represent the rental market for the subject property (unless otherwise stated within the report). COMPARABLE RENTAL NO. 1 COMPARABLE RENTAL NO. 2 Address Proximity to subject Lease dates (if available) Rent survey date Data source Rent concessions No. Units No. Vac. No. Units No. Vac. Yr. Blt.: No. Units No. Vac. Yr. Blt.: No. Units No. Vac. Yr. Blt.: Description of property - units, design, appeal, age, vacancies and conditions Br Br Br Br Individual unit breakdown furniture, and menities Functional utility, Analysis of rental data and support for estimated market rents for the individual subject units (including the adjustments used, the adequacy of comparables, rental concessions, etc.) Subject's rent schedule

The rent schedule reconciles the applicable indicated monthly market rents to the appropriate subject unit, and provides the estimated rents for the subject property. The appraiser must review the rent characteristics of the comparable sales to determine whether estimated rents should reflect actual or market rents. For example, if actual rents were available on the sales comparables and used to derive the gross rent multiplier (GRM), actual rents for the subject should be used. If market rents were used to construct the comparables' rents and derive the GRM, market rents should be used. The total estimated rent must represent to derive the GRM. The total estimated rent is not adjusted for vacancy. rent characteristics consistent with the sales comparable data used \_gross LEASES ACTUAL RENTS ESTIMATED RENTS Lease Date Per Unit Total Per Unit Total Unfurnished Unfurnished Furnished Furnished Vacant Other monthly income (itemize) 

## SMALL RESIDENTIAL INCOME PROPERTY APPRAISAL REPORT The undersigned has recited three recent sales of properties most similar and proximate to the subject property and has described and analyzed these in this analysis. If there is a significant variation between the subject and comparable properties, the analysis includes a dollar adjustment reflecting the market reaction to those items or an explanation supported by the market data. If a significant item in the comparable property is superior to, or more favorable than, the subject property, a minus (2) adjustment is made, thus reducing the adjusted sales price of the comparable property; if a significant item in the comparable property comparable property. [(1) Sales Price / ITEM SUBJECT COMPARABLE SALE NO. 2 COMPARABLE SALE NO. 1 COMPARABLE SALE NO. 3 Address Unf. Furn. \$ Unf. Furn. \$ Unf. Furn. \$ Gross mo. rent mult. (1) Sales price per room Verification Sources +(-) \$ Adjustment +(-) \$ Adjustment DESCRIPTION DESCRIPTION Date of sale/time Leasehold/Fee Simple Site Design and appeal Age Gross Building Area breakdown Basement description Project amenities and Net Adj. (total) Adjusted sales price motivation in that market): \_\_ ITEM SUBJECT COMPARABLE NO. 1 COMPARABLE NO. 2 COMPARABLE NO. 3 vithin year of appraisal Analysis of any current agreement of sale, option, or listing of the subject property and analysis of any prior sales of subject and comparables within one year of the date of appraisal: = \$ \_\_\_INDICATED VALUE BY INCOME APPROACH Total gross monthly estimated rent \$ \_\_\_\_\_x gross rent multiplier (GRM) \_\_\_\_ Comments on income approach (including expense ratios, if available, and reconciliation of the GRM) \_\_\_ ву INCOME APPROACH INDICATED VALUE Comments and conditions of appraisal: Final reconciliation: The purpose of this appraisal is to estimate the market value of the real property that is the subject of this report, based on the above conditions and the certification, contingent nd limiting conditions, and market value definition that are stated in the attached Freddie Mac Form 439/Fannie Mae Form 1004B (Revised \_\_\_\_ I (WE) ESTIMATE THE MARKET VALUE, AS DEFINED, OF THE REAL PROPERTY THAT IS THE SUBJECT OF THIS REPORT, AS OF (WHICH IS THE DATE OF INSPECTION AND THE EFFECTIVE DATE OF THIS REPORT) TO BE \$ \_ APPRAISER: SUPERVISORY APPRAISER (ONLY IF REQUIRED):

Date Report Signed

State Certification #

## **Operating Income Statement**

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

Property Address		
Street City	, State	Zip Code
General Instructions: This form is to be prepared jointly by the		
applicant must complete the following schedule indicating each unit's		
responsibility for utility expenses. Rental figures must be based on the rent for	or an "unfurnished" unit.	
Currently Expiration Current Rent	Market Rent	Paid Paid
Rented Date Per Month Unit No. 1 Yes No \$	Per Month Utility Exp \$ Electricity	
Unit No. 1 Yes No \$	\$ Electricity \$ Gas	
Unit No. 3 Yes No \$	\$ Fuel Oil	
Unit No. 4 Yes No \$	\$ Fuel (Other	r)
Total \$	\$ Water/Sew	
	Trash Rem	oval
The applicant should complete all of the income and expense projestatements for the past two years (for new properties the applicant's Income Statement and any previous operating statements the applicant and/or adjustments next to the applicant's figures (e.g. Applicant/form instead of the applicant, the lender must provide to the appropermium, HOA dues, leasehold payments, subordinate financing, and of the subject property received from the applicant to substantial applicant's/appraiser's projections and the appraiser's comments con adjustments that are necessary to more accurately reflect any income should be based on current rents, but should not exproperty is proposed, new or currently vacant, market rents should be used.	s projected income and expenses in provides must then be sent to the a provides must then be sent to the a provides must then be sent to the a provides must the appraisance of the appropriate of the appr	nust be provided). This Operatin appraiser for review, comment, ser is retained to complete the statements, mortgage insurance as to the income and expenses ter should carefully review the derwriter should make any fina ar unreasonable for the market alculated as an annual expense.
Annual Income and Expense Projection for Next 12 months		
Income (Do not include income for owner-occupied units)	By Applicant/Appraiser	Adjustments by Lender's Underwriter
Gross Annual Rental (from unit(s) to be rented)	\$	
Other Income (include sources)	+	
Total	\$	\$
Less Vacancy/Rent Loss	(	%)( %
Effective Gross Income	\$	\$
Electricity Gas Fuel Oil Fuel (Type		
This includes the costs of items like light bulbs, janitorial supplies, etc.  Total Replacement Reserves - See Schedule on Pg. 2		
Miscellaneous		
Total Operating Expenses	\$	\$
		<del></del>

statements or are custom	ary in the local	market. This	represents the	total average yearly	reserves. General	or on the owner's operating ly, all equipment and com- s/dryers, trash compactors,
furnaces, roofs, and carpeti Equipment	ng, etc should Replacement			est basis.	By Applicar	nt/ Lender
Equipment	Cost	Life	iig		Apprais	
Stoves/Ranges @ \$		ea. ÷	Yrs. x	Units = \$	<b>3</b>	\$
Refrigerators		ea. ÷	Yrs. x	Units = \$		\$
Dishwashers @ \$		ea. ÷	Yrs. x	Units = \$	S	\$
A/C Units @\$		ea. ÷	Yrs. x	Units = \$	· -	\$
C. Washer/Dryers		ea. ÷	Yrs. x Yrs. x	Units = \$ Units = \$		\$
Furnace(s)		ea. ÷ ea. ÷	Yrs. x			\$
(Other) @s		ea. ÷	Yrs. x	Units = \$		\$
Roof @\$		÷	Yrs. x One Bldg	.=	\$	\$
Carpeting (Wall to Wall)			Remainin	g		
(Units)			Life	Yrs. =	\$	¢
(Public Areas)	Total Sq. Yds. @ \$ Total Sq. Yds. @ \$	Per Sq.		_	\$ 	\$
Total Replacement Reser	ves. (Enter on	Pg.1)			\$	\$
Operating Income Recor	nciliation					
\$	-\$		= 9	S	÷ 12 = \$	
Effective Gross Income	- \$	Total Operating Expenses	= 5	Operating Income		Monthly Operating Income
Monthly Operating Income	·	Monthly Housing Expense		Net Cash Flow		
Mac Form 65/Fan qualification purpos  The borrow's mor for the subject prop  Underwriters's instructions for  If Net Cash Flow Form 65/Fannie M purposes.	r 2-4 Family Owning Income is a nie Mae Formes.  or 1-4 Family Invoice a positive Mae Form 1000 onthly housing onthly housing onthly housing onthly housing on the property of	positive number 1003. If Monthly expense-to-income ver's stable month estment Propertie number, enter a 3. If Net Cash expense-to-income	perties  , enter as "Net y Operating Inc e ratio must be ally income.  s as "Net Rental Flow is a ne	Rental Income" in toome is a negative in the calculated by congative number, it me calculated by compectations.	number, it must be mparing the total costs Monthly Incompust be included	y Income" section of Freddi be included as a liability for Monthly Housing Expense he" section of Freddie Mac as a liability for qualification
		s for data and rati				
Cal Lewis, Cert. Appraiser Name Underwriter's Comments and			Appraiser Sign	nature		Date
Underwriter Name			Underwriter S	gnature		Date

Replacement Reserve Schedule