USDA

Level 2

Form RD 1922-12 (Rev. 7-98)

## NON FARM TRACT COMPARABLE SALES DATA

BUYER					DATE OF SALE					DEED CONTACT													
											PROPERTY ADDRESS (include ZiP Code and County)												
SELLER				TOWN OR NEAREST TOWNS																			
TIME LIMITATION AND RESTRICTIVE COVENANTS			UTILI	TIES (S)		ELE	C.	GAS		WATE	R	SAN. SEWEI	२ ः	SITE									
			1. PU	BLIC									[	IRF	REGULA	२:			SQ/FT				
					2. CO	MMUNITY										Topograp	hy _						
					3. INDIVIDUAL										Size								
OFF SITE IMPROVEMENTS AND COMMENTS					STREET SURFACE STREET ACCESS					3	STREET MAINT.				Shape								
1. CURB 3. GUTTER					1. PRIVATE 2. PUBLIC						1.		PRIVATE	- View									
													PUBLIC		Landscaping								
2. WALK 4. SEWER															Driveway								
DATE INSPECTED					COMMENT ABOUT NEIGHBORHOOD AND SITE OR SPECIAL CONDITIONS OBSERVED SUCH AS									3									
						LOC	LOCATIONAL OBSOLESCENCE ETC.																
						NEIG	NEIGHBORHOOD ANALYSIS Good Avg Fair Poor																
AGENCY STAFF	MEMBER WHO	HAS SEEN		ERTY																			
						· ·	Convenience to Employment																
							Convenience to Shopping																
							enience to Sci uacy of Public																
																		Suburban	_	Rural			
FEDERAL FLOOD HAZARD MAP ISSUED? (FEMA)			Adequacy of Utilities												Under 25%								
1. 🗌 YES	2.	NO					erty Compatib		tal Cond	H									Slow				
PROPERTY IN S				EA2 (EEN	44)							$\exists$	PROPERTY VALUES Increasing Stable					Stable		Declining			
		, , , , , , , , , , , , , , , , , , ,	/// / u (i			General Appearance of Properties							DEMAND/SUPPI-Y				Shor	tage		n Balanc	• 🗌	Over Supply	
1. YES	2.	NO				Appe	al to Market							MAF	RKETING TIME		Und	er 3 Mos.	3	8-6 Mos.		Over 6 Mos.	
SALES PRICE											/ELLING		ILDING	3 TYP	F				MA	NUFAC	TUR	ED	
DATA SOURCE				UNDERGROUND WIRE?					_					HOU ROW			OUSING	USING					
						-	YES		2			=	_				-					2 <b>–</b> NO	
SALES OR FINANCING CONCESSIONS										_	. SEMI-DETACHED 4. APT UNIT I. YES 2. NO												
DATE OF SALE TIME						2. TERMITES 4. DAMPNESS					1.	1. RANCH 2. SPLIT 3. LEVEL 4. LEVEL 5. OTHER no. stories											
LOCATION						5.	NOT EVIDE	ENCE				STF	RUCTI										
SITE VIEW						ESTI	MATED EFFE	CTIVE	AGE:			1. [	FF	RAME		2.	MAS	ONRY		3.	С	ONCRETE	
DESIGN AND APPEAL						ESTIMATED REMAINING ECONOMIC						в	3 ITEM				DESCRIPTION			CO	COND. (Observed)		
QUALITY OF CONSTRUCTION						LIFEYEAR(S)					R(S)	U											
AGE					EQUIPMENT						I	ROOF											
CONDITION					1. RANGE/OVEN						L	EXT. WALLS											
ABOVE GRADE			Total Bdrms Baths		2. REFRIGERATOR						D	I NT WALLS											
ROOM COUNT				3. DISHWASHER						Т	FLOORS												
GROSS LIVING AREA				4. CLOTHES WASHER						N	HTG. SYSTEM												
Sq. Ft.			5. DRYER					G	PLUMBING														
BASEMENT & FINISHED ROOMS BELOW GRADE			6. GARBAGE DISPOSAL							ULAT						_							
FUNCTIONAL UTILITY			7. VENT FAN/HOOD 8. W/W CARPET						D A	ELE	EC. (AI	MPS.)											
HEATING/COOLING			9. MICROWAVE						т	1% BSMT 1								FIREPLACE					
GARAGE/CARPORT				10.					А				2.	—			2.		REC. ROOM				
PORCHES, PATIO. POOLS, ETC.				CAWL SP. NO. OF UNITS. 3.										N.									
SPECIAL ENERG	2V						GENERAL D												_,			.,	
EFFICIENT ITEM						1																	
FIREPLACES(S)			-																				
OTHER (e.g. KITCHEN EQUIPMENT, REMODELING																				_			
	1				1				ROOMS	LIST					1			1					
ROOMS	FOYER	LIVING	DI	NING	KITCH	HEN	DEN	FAMI	ILY RM.	R	EC. RM.	В	EDRC	OMS	#BATHS	LAUN	NDRY	ОТН	IER	A	REA	SO FT.	
Basement			-									+											
Level 1	1	1			1			1		1		1			1			1					

Step 1	P	HYSICAL DEPREC				
(a) SHORT-LIVED COMPONENTS	(b) REPLACEMENT COST NEW	(c) LIFE EXPECT- ANCY NEW	(d) EFFECTIVE AGE	(e) % DEPRECIATION	\$ C	(f) DEPRECIATION
1. Vinyl Flooring	\$				\$	
2. Carpet						
3. Roof						
4. Plumbing						
5. Heating/Cooling						
6, Electrical						
7. Appliances						
8. Painting: Inside Outside						
TOTAL SHORT-LIVED				TOTAL SHORT-		
COMPONENT				LIVED PHYSICAL		
REPLACEMENT COST (NEW)	\$			DEPRECIATION		
Step 2:		Step 3:				
9. Estimated Dwelling Reproduction Co	ost (New)	\$	12. (Short-Lived Phys	ical Depreciation)	\$	(A)
10. (Subtract Short-Lived) Component F From Line 9 to Find Reproduction Cost		-	13. (Long-Lived Phys	ical Depreciation)	+	(B)
11. Reproduction Cost Effectiv "Long-Lived" Age Items	e Condition Modifier					
\$ X	Х	\$(B	14. TOTAL PHYSIC	AL DEPRECIATION	\$	(C)
· · · · · · · · · · · · · · · · · · ·	ction E of The	Long-Lived Physical Depreciation	,		-	(C)
	NOTE	ES AND COMPUT	ATIONS		•	