## **USDA**

Form RD 1922-12

(Rev. 7-98)

## NONFARM TRACT COMPARABLE SALES DATA

BUYER					DATE OF SALE					☐ DEED ☐ CONTACT											
											PROPERTY ADDRESS (Include ZIP Code and County)										
SELLER						TOW	N OR NEAR	EST TOW	VNS												
TIME LIMITATIO	N AND RESTI	RICTIVE C	OVENA	NTS		UTIL	ITIES (š)		ELEC.	. G	iAS	v	VATER	SAN. SEWE	R SI	ΤE					
					1. PL	JBLIC									IRR	EGULAI	R:		_SQ/FT		
					2. COMMUNITY									Тор	Topography						
						3. IN	DIVIDUAL								Siz						
OFFSITE IMPROVEMENTS AND COMMENTS					STREET SURFACE			STREET ACCES		CES	S	STREET MAINT.			ape ainage						
1. CURB 3. GUTTER								1	1. PRIVATE			1 □	PRIVATE		View						
SIDE STORM				2. PUBLIC					2. PUBLIC				Landscaping _ Driveway								
2. WALK	4. ∐ S	EWER																			
DATE INSPECTI INTERIOR A EXTERIOR	AND EXTERIO	)R					MENT ABOU OLESCENCE		нвокн	IOOD A	AND S	SITE	OR SPE	CIAL CONDIT	IONS OF	3SER\	/ED SUC	CH AS LC	CAHO	NAL	
AGENCY STAFF	MEMBER WI	HO HAS SI	EEN PR	OPERTY	1	NEI	SHBORHOO	D ANALY	′SIS	Good	Avg	Fair	Poor								
FEDERAL FLOOD	) HAZARD MAF	PISSUED?	(FEMA)			Conv Conv Conv Adeq Recre	oyment Stabili enience to Em enience to Sh enience to Scl uacy of Public eation Facilitie uacy of Utilitie:	nployment opping hools Transport						CATION		Urba		Sub	urban	Rural	
1. YES	2. 🗌	NO					erty Compatibi						BU	LT UP		Over		□ <sub>25-7</sub>	5%	Under 25%	
PROPERTY IN SE			ΛΔΡ ΔRE	-Δ2 (FFM	Δ)						_		OWTH RATE	ES 🗆	,up		Stat		Slow		
I KOI EKIT IIVOI	LOIALTEOOL	TIAZARDI	AAI AK	-A: (I LIVI	Λ)							= 1	OPERTY VALU MAND/SUPPLY			asing tage	☐ Stat	alance	Over Supply		
1. YES	2. 🗌	NO					al to Market							RKETING TIME			r 3 Mos.	□ 3-6	Mos.	Over 6 Mos.	
							DE	ESCRIPTION	ON OF	DWELL	ING										
SALES PRICE				UNDERGROUND WIRE?						BUILDING TYPE					MANUFACTURED HOUSING						
DATA SOURCE			1.  YES 2.  NO					NO	1.	ı.□ DETACHED 3.□ ROW					1.000						
SALES OR FINANCING CONCESSIONS			EVIDENCE OF:					:	2. 🗌	2. ☐ SEMI-DETACHED 4. ☐ APT. UNIT					1. 🗆	YES	2. NO				
					1. 🗆	DRY ROT	3.	.   SETTLEMENT		NT	DESC	DESCRIPTION (Complete only or									
DATE OF SALE TIME						2. TERMITES 4. DAMPNESS					3 .	SPLIT BI- SPLIT OTHER  1. RANCH 2. FOYER 3. LEVEL 4. LEVEL 5. no. stori									
LOCATION					5. NOT EVIDENCE						STRUCTURE										
SITE VIEW						ESTMATED EFFECTIVE AGE:						1. FRAME 2			2. 🗌	. MASONRY			3. CONCRETE		
DESIGN AND APPEAL						ESTIMATED REMAINING ECONOMIC						В	3 ITEM			DESCRIPTION			CONE	). (Observed)	
QUALITY OF COM	NSTRUCTION					LIFE					-										
AGE						EQUIPMENT				- ⊢											
CONDITION					1. RANGE/OVEN						<u>.</u>	EVE MALLO									
		Total	Bdrms	Baths	2. 🗆	REFRIGER	ATOR				-	INT. WAL	LS								
ABOVE GRADE ROOM COUNT					з. 🗀	DISWASHE	R				ı٢	FLOORS									
GROSS LIVING AREA					4. 🗆	CLOTHES	WASHER				N	HTG. SY	STEM								
ONOGO EIVINO AREA					Sq. Ft.	5. DRYER						g	PLUMBING								
BASEMENT & FINISHED				6. GARBAGE DISPOSAL							INSULAT	ION									
ROOMS BELOW GRADE FUNCTIONAL UTILITY						7. VENT FAN/HOOD						D	ELEC. (A	Imps.)							
HEATING/COOLING						8. WW CARPET  9. MICROWAVE						A T	1 % BSM1. 1.L			1. CENT. AIR COND.					
GARAGE/CARPORT			10.						A	2. LJ SLAB 2. LJ WALL							REC. ROOM				
PORCHES, PATIC											NAL A	AND I		RAWL SP. L OBSOLESCE	NCE, RE		OF UNITS		3 NIZATI	ON, ETC.,	
SPECIAL ENERG						GEN	ERAL DESIRA	ABILITY O	FTHE:	STRUC	TURE	:									
EFFICIENT ITEMS FIREPLACES(S)	<b>o</b>																				
OTHER (e.g. KITO EQUIPMENT, REI																					
			•			•		RO	OMS LI	IST											
ROOMS	FOYER	LIVING	DI	INING	KITCI	HEN	DEN	FAMILY	/ RM.	REC.	RM.	BE	DROOMS	#BATHS	LAUNI	DRY	OTI	HER	Al	REA SQ FT.	
Basement																					
Level 1																					
l aval 0		1												1					1		

		+++++++					
				+++++			
Step 1 P	HYSICAL DEPREC	IATION					
(a) (b)	(c)	(d)	(0)		(f)		
SHORT-LIVED COMPONENTS REPLACEMENT COST NEW	LIFE ÈXPECT-		(e) % DEPRECIATION				
SHORT-LIVED COMPONENTS REPLACEMENT COST NEW	ANCY NEW	EFFECTIVE AGE	% DEFRECIATION	⊅ DEF	RECIATION		
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:			1			
9. Estimated Dwelling Reproduction Cost (New)	\$	12. (Short-Lived Phys	sical Depreciation)		\$ (A		
40. (Cultiva di Chart Lineal) Company and Danle consent Cost (N)					(/\		
10. (Subtract Short-Lived) Component Replacement Cost (New)							
From Line 9 to Find Reproduction Cost "Long-lived" Items	_	13. (Long-Lived Phys	sical Depreciation)		<b>+</b> (B		
11. Reproduction Cost Effective Condition Modifier  "Long-Lived" Age Items	 						
\$ X =	\$(B)	١	\$ (C				
(Refer to Section E of The Marshall & Swift Cost Handbook)	Long-Lived Physical Depreciation						
NOTE	ES AND COMPL	JTATIONS					