



Dwelling	Comp. Sh.	Wood Siding	Yr. Built	Remod.	Bsmt. [ ] 2nd [ ]	Plester	BATH(S) Full 1/2 Bath(s)
	Slate	Brick	No. Stories		1st [ ] 3rd [ ]	Sheet rock	Modern Bath [ ] Modern Kitchen [ ]
	Asbestos	Asb. Wood Shg.	S. Level [ ] S. Foyer [ ]		Total No. Bedrooms	Ceclid	Cent. Heat [ ] A/C [ ]
	Metal	Cin. Block [ ] Stone [ ]				Panel	Fir. or Wall Furnace [ ] Stove(s) [ ]
Wood Frame	Tar & Grav.	Stucco [ ] Con. Block [ ]	Crawl [ ] Conc. [ ]	HW [ ] Pine [ ] Carp. [ ] Tile [ ]	Unfinished		
Cin. Block	Tile	Aluminum [ ] Masonite [ ]	Riers [ ] Cin. Blk. [ ]				Number
Steel Frame	Shakes	Storm Doors [ ] Storm Win. [ ]	Slab [ ] Brick [ ]	Disappearing Stairs	Gd. [ ] Fair [ ] Poor [ ] VP [ ]		Number Chimneys
		Basement Size	Attic Floor & Stairs				Brick [ ] C. Block [ ]
		Gd. [ ] Fair [ ] Poor [ ] VP [ ]	Basmt. Finish	1/4 [ ] 1/2 [ ] 3/4 [ ] Full [ ]	Attic [ ] Walls [ ] Fl. [ ]		Stone [ ] Metal [ ]

MAKES OF BUILDINGS										YR. <u>86</u>	YR.	YR.
Dwelling												
Porch												
Porch												
Carport												
Garage												
Cent. A/C												
Basement												

M & L	M & L	MOBILE HOME INFORMATION	Market Value All Improvements
DATE	DATE	Owner	Market Value All Land <u>1600</u>
APRP <u>KV</u>	APRP.	Make Year	<u>1600</u>
DATE <u>9-17-85</u>	DATE	Size Cond.	USE VALUE APPRAISALS RECAP
CLASSIFICATION <u>2</u>	ZONING	Not Home [ ] Time	Property and Income Information
		AM [ ] PM [ ]	Land Cost
		INFORMATION BY	\$
			Bldg. Cost
			\$
			Sale Price
			\$
			Rent
			\$
			Expenses
			\$
			Net Rent
			\$

FRONTS ON				LAND VALUE COMPUTATIONS				LAND VALUE COMPUTATIONS			

PROPERTY FACTORS		CLASSIFICATION	ACRES	RATE	ADJ.	CLASSIFICATION	ACRES	RATE	ADJ.
Public Water	Paved	Home Site				Home Site			
Public Sewer	Gravel		<u>4.</u>	<u>400</u>				<u>1600</u>	
Well	Dirt								
Spring	No Road								
Septic System	Curb & Gutter	Wasteland				Wasteland			
U. G. Utilities	Sidewalk		<u>4.</u>					<u>1600</u>	

General Remarks:

LEVEL [ ] SLOPES UP [ ] SLOPES DOWN [ ]

LOW [ ] STEEP UP [ ] STEEP DOWN [ ]

BOARD REVIEW NOTES