

6457

MAP NO. _____ 5

RECORD OF OWNERSHIP	DB.	PG.	DATE	CONSID-ERATION
Anderson, Morgan Jr.				
4251 Bayliss				
Warren, Mich. 48091				
L. N. L. Edwards	217-521		7/1/83	9000.
P.O. Box 327 Haysi, VA.				

DESCR. Crooked Branch

SUBD. _____

LOT _____ BLOCK _____ SECTION _____

ACREAGE 35.

YEAR	VALUE OF LAND	VALUE OF IMPROVEMENTS	TOTAL VALUE	TAX RATE	TOTAL LEVIES
80	10,500. ⁰⁰	1,000. ⁰⁰	11,500. ⁰⁰	.50	57.50
81	10,500. ⁰⁰	1,000. ⁰⁰	11,500. ⁰⁰	.50	57.50
82	10,500. ⁰⁰	1,000. ⁰⁰	11,500. ⁰⁰	.50	57.50
83	10,500	1000	11,500	.50	57.50
84	10,500	1000	11,500	.50	57.50
85	10,500	1000	11,500	.50	57.50

REMARKS _____

DANIE G Edwards

X

NAME Anderson, Morgan Jr.

MAP NO.: _____

DESCRIPTION Crooked Branch 35.

DISTRICT Sandlick

MAIN BUILDING											
USE	CONSTRUCTION	EXTERIOR FINISH	INTERIOR FINISH	ROOFING	GENERAL FEATURES	PLUMBING & HEATING					
Dwelling	Wood Frame	Wood Siding	Plaster	Comp. Sh.	Year Built	Bathrooms					
Store	Steel Frame	Brick	Wall Board	Slate	No. Rooms	Basement					
Service Station	Tile-C. Blk	Asb-wood shing.	Ceiled	Asbestos	No. Stories	Fireplace					
Garage	Brick	C. Block	Panel	Metal	Foundation	Stoves					
Factory	Mill	Stucco	Tile	Tar&Grav.	Floors	Cent. Heat					
	Reinf. Conc.				Porch	Floor Fur.					
X	X	=	CU. FT.	UNIT FACTOR	TOTAL	Physical Depreciation or Obsolescence	APPRaised VALUE				
			SQ. FT.		=	=	\$ 1000				

OUT BUILDINGS						
USE	CONSTRUCTION	CONDITION	SIZE	GEN. REMARKS		
Garage						
Barn	✓ Fr	F				
Chicken House						
Tenant House						
Misc. Bldg.	✓ Fr	F				
Total Appraised Value All Improvements \$ 1000 1000						

LAND				Lots				
	No. Acres	Value Per Acre	TOTAL	Lot No.	Zoning	Size	Front Ft. Factor	Appraised Value
1. Bldg. Site								
2. Residential								
3. Agricultural	30	260.50	7800 8000					
4. Commercial								
5. Industrial								
6. Mineral Lands								
7. Other								
TOTAL			\$ 8000 10500					
Total Appraised Value All Lands \$								

Notes:	RECAPITULATION		
		APPRAISED VALUE	ASSESSED VALUE
	Land	\$ 8000	\$ 10500
	Bldgs.	\$ 1000	\$ 1000
	TOTAL	\$ 9000	\$ 11500