

8485

RECORD OF OWNERSHIP

DB. PG. DATE CONSIDERATION

Willis, Bana *% Buster Willis*

Haysi, Va. *Box 46*

93-221

MAP NO. 2

DESCR. Big Ridge

SUBD. _____

LOT 10 BLOCK _____ SECTION _____

ACREAGE 4.75

YEAR	VALUE OF LAND	VALUE OF IMPROVEMENTS	TOTAL VALUE	TAX RATE	TOTAL LEVIES
80	1,400.00		1,400.00	.50	7.00

VOID
was sold to Amos Willis
Amos Willis sold
DB 119-59
to Bill Willis
DB 132-325
to Amos Willis
1960

- REMARKS
- 0.50 to Gale & Cora Colley 156-34
 - 1.50 to Evelyn Large 173-053
 - 0.50 to Amos Willis 173-109
 - 2. to Amos Willis 174-396
 - 1. to Hoyt Burnett 176-308
 - 0.50 to Amos Willis & Jerry Hart 177-596
 - 0.50 to Amos Willis & Jerry Hart 186-299 5-13-77

NAME Willis, Bana

MAP NO.: _____

DESCRIPTION Big Ridge 4.75

DISTRICT Sandlick

MAIN BUILDING

2

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.	
		CU. FT.		UNIT FACTOR		TOTAL		Physical Depreciation or Obsolescence		APPRaised VALUE	
X X =		SQ. FT.				=		=		\$	

OUT BUILDINGS

USE	CONSTRUCTION	CONDITION	SIZE	GEN. REMARKS
Garage				
Barn				
Chicken House				
Tenant House				
Misc. Bldg.				

Total Appraised Value All Improvements \$

LAND

Lots

	No. Acres	Value Per Acre	TOTAL	Lot No.	Zoning	Size	Front Ft. Factor	Appraised Value
1. Bldg. Site								
2. Residential								
3. Agricultural	<u>4.75</u>	<u>500 300</u>	<u>2400 1400</u>					
4. Commercial								
5. Industrial								
6. Mineral Lands								
7. Other								
TOTAL			\$					

Total Appraised Value All Lands \$

RECAPITULATION

Notes:	APPRaised VALUE		ASSESSED VALUE
<u>NO Bldg.</u>	Land	\$ <u>2400 1400</u>	\$
	Bldgs.	\$	\$
	TOTAL	\$ <u>2400 1400</u>	\$