

Page 1 of 1

AGR
2025

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381520
143550
525070t
181540

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hmstd 3220 l 36360 b
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project		ben acres	/	%	factor
02 MAIN DISTRICT CONSERVANCY	XA/2025				
00 HARDIN COUNTY LANDFILL	XA/2025				



	Bldg	Type	SHB+Cons	DixHt FtxFtx	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dnc	True Value
1	DWELLING		2 B F	24X40	2474		D	1973AV	159820	.35	.20	103800
2	Shop-Stud		M	24X40	960		D	2003AV	11520	.50	.20	4610
3	Flat Barn			32X62	1984		D	1973FR	19050	.80	.50	1910
4	Shed		1 F 0	24X42	1008		D	1973FR	9680	.70	.20	2320
5	Hog House			20X24	480		D	OLD/PR	5760	.75	.20	1150
6	Shed			28X50	1400		D	OLD/FR	13440	.70	.20	3230
7	Silo		*SV 0	10X35	350			OLD/PR	200			200
8	Flat Barn			32X52	1664		D	1990AV	15970	.65	.20	4470
9	Poultry Ho			14X30	420		D	OLD/FR	3360	.70	.20	810
10	Lean-To				720		D	1973FR	4610	.70	.20	1110
11	P	RFX		8X23	184		D	OLD/AV	1470	.50	.20	590
12	Hog House			24X36	864		D	1983FR	10370	.70	.20	2490
13	Lean-To			18X36	618		D	OLD/FR	4150	.70	.20	1000
14	P	RFX		10X30	300		D	2011AV	2400	.35	.20	1250
15	Pole Build			30X60	1800		D	2011AV	17280	.35	.20	8990
16	Shed			12X22	264		D	OLD/FR	2530	.70	.20	610
17	Lean-To			10X50	500		D	OLD/FR	3200	.70	.20	770
18	P	RFX		8X24	192		D	1973AV	1540	.65	.20	430
19	Pole Build			24X36	864			2000AV	10370	.55	.20	3730

Tab #	S O I L	Acres	Mkt/Ac	Market	Au/Ac	Cauv
C 1	BOA BLOUNT SILT LOAM 0-	17.0086	6039	102560	2660	45240
C 2	BOB BLOUNT SILT LOAM, 2	17.6979	5770	102120	2360	41770
C 8	EE EEL SILT LOAM, OCCA	.6638	5558	3680	2460	1630
C 14	GWB GLYNWOOD SILT LOAM	1.2909	5400	6970	1750	2260
C 15	GYB2 GLYNWOOD CLAY LOAM	2.2775	5020	11430	1230	2800
C 16	GYC2 GLYNWOOD CLAY LOAM	.4742	4758	2250	1050	500
C 39	PM PEWAM SILTY CLAY L	21.7515	6499	141170	3560	77440
W 2	BOB BLOUNT SILT LOAM, 2	.0888	3130	280	470	40
W 8	EE EEL SILT LOAM, OCCA	.3335	3990	1330	1460	490
W 39	PM PEWAM SILTY CLAY L	.0994	5370	530	1670	170
680	HSITE HOMESITE - AMISH DW	1.0000	9200	9200	9200	9200
C 51	WSTL WASTE LAND	.0186	120		50	
980	ROAD	.7253				