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AGR
2024

$$-a/r$$

2024	2025	CAMA
111	111	111
383310	383310	383310
217090	217090	217080
600400t	600400t	600390t
383310	383310	150930

\$0

52830	52830	134160
75980	75980	75980
128810t	128810t	210140t
63550	63360	
hmstd 3220 l	60330 b	

14926 & 14940 TR 179 43326

ben acres / % factor

Grade	Blt/Renov	Replace	Phy	Fnc	True
	Cond	Value	Dpr	Dpr	Value
D	1979AV	245480	.30	.20	171840
	1974FR	18000	.70	.20	4320
	OLD/	200			200
D	1990AV	2560	.65	.20	720
D	1977FR	19810	.80	.50	1980
D	2014AV	15600	.30	.20	8740
	OLD/	0			0
D	1990FR	9220	.70	.20	2210
D	1998AV	27650	.55	.20	9950
D	2014AV	1330	.30	.20	750
D	1994AV	3070	.60	.20	980
D	1900FR	24190	.70	.20	5810
D	1974FR	1150	.70	.20	280
D	1977FR	25340	.80	.50	2530
D	1977FR	1600	.70	.20	380
D	1977FR	3230	.70	.20	780
D	1977FR	4740	.70	.20	1140
D	2011AV	2770	.35	.20	1440
D	2017AV	3920	.20	.20	2510
D	1900FR	2150	.70	.20	520

Tab #	S O I L	Acres	Mkt/Ac	Market	Au/Ac	Cauv
C 1	BOA BLOUNT SILT LOAM 0-	11.9562	6030	72100	2660	31800
C 2	BOB BLOUNT SILT LOAM, 2	21.4186	5770	123540	2360	50530
C 8	EE EEL SILT LOAM, OCCA	6.2412	5550	34640	2460	15350
C 14	GWB GLYNWOOD SILT LOAM	3.0636	5400	16540	1750	5360
C 15	GYB2 GLYNWOOD CLAY LOAM	9.5130	5020	47760	1230	11700
C 16	GYC2 GLYNWOOD CLAY LOAM	4.6697	4750	22180	1050	4900
C 39	PM PEWAMO SILTY CLAY L	1.6509	6490	10710	3560	5880
C 50	WE WESTLAND CLAY LOAM	.5020	7650	3840	4060	2040
W 2	BOB BLOUNT SILT LOAM, 2	.8852	3130	2770	470	420
W 8	EE EEL SILT LOAM, OCCA	8.8171	3990	35180	1460	12870
W 16	GYC2 GLYNWOOD CLAY LOAM	3.0132	1460	4400	230	690
C 51	WSTL WASTE LAND	3.7675	120	450	50	190