CHANGES BY STATE BOARD_____%
CHANGES BY COUNTY BOARD_____%
TOTAL_____%

Property in Worthington Twp., Richland County Ohio, as Appraised in Year 1931

THE BUCKEYE PRESS, INC., MANSFIELD, O.

Description of Property					No. of Acres of Land Classified			Whole No. of Acres		Value per Acre excluding Buildings	Value of Lands	Valuation of Buildings			Assessors Total Valuation Lands and Buildings	AMOUNT ADDED BY COUNTY BOARD				AMOUNT DEDUCTED BY COUNTY BOARD				Aggregate Duplicate Valuation	ROAD EXEMPTIONS			REMARKS
					Cult'd and Arable Land	Timber Land	Waste Land					Dwelling House	Barn	Other Buildings		On Lands	On Dwelling House	On Barn	On Other Buildings	From Lands	From Dwelling House	From Barn	From Other Buildings					
R	T	S	Lot	What Quar.	Acres	Acres	Acres	Acres	HDS.	Dollars	DOLLARS	Dollars	Dollars	Dollars	DOLLARS	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	DOLLARS	Acres	Hds.	Values	
17	21	19	1	N.E.	6.3	15		21.3			750 940				750 940													
17	21	19	2	N.E.	9	12.5		17.9 21.5			510 640				510 640													
17	21	19	3	N.E.	4.5 5.3 5¼			4.3 5¼			100 150				100 150													
17	21	19	5	N.E.	24⅓			24⅓			590 740				590 740													
17	21	19	6	N.E.	70	10		80			1460 1820	500	490	70	1460 2580 980	Steamed, Gencoe Metal												
17	21	19	7	N.W.	99			99			1230				1230													
17	21	19	8	N.W.	60	18		78			1290 1610	420 530	420 520	70 90	2200 2750													
17	21	19	9	S.W.	5			5			90 110				90 110													
17	21	19	10	S.W.	5½			5½			60 70				60 70													
17	21	19	11	S.W.	6			6			170				170													
17	21	19	12	S.W.	13			13			220 280		270 330		490 610													
17	21	19	13	S.W.	80	24		104			1310 1640	420 520	190 240	40 50	1960 2450													
17	21	19	14	S.W.	20			20			200 250	300 380	110 130		610 760													
17	21	19	15	S.E.	79¾			79¾			1860 2350	470 590	470 590		2800 3530													
17	21	19	16	S.E.	¼			¼			10	760 950	80 100	30 40	880 1100													
17	21	19	17	S.E.	40			40			950 1200	230 290	150 190		1330 1680													
17	21	19	18	S.E.	19	13		32			940 1170		288 280	50 150 250	1740 2180													
17	21	19	19	S.E.	8			8			230 290				230 290													
					528.85	22.50	V	629.35			11670	3760	3050	500	21980													
17	21	20	1	N.E.	3			3			20 20				20 20													
17	21	20	2	N.E.	83			83			2000 2500				2000 2500													
17	21	20	3	N.W.	16	1		17			620 770				620 770													
17	21	20	4	Pt. N.W.	9.86			9.86			340 430				340 430													
17	21	20	5	N.W.	7.3A 6½			7.3A 6½			210 230				210 230													
17	21	20	6	S.W.	5⅖			5⅖			190 250				190 250													
17	21	20	7	Pt. S.W.	21⅘			21⅘			440 550				440 550													
17	21	20	9	Pt. S.E.	4½			4½			110 140	80 100	90 110		280 350													
17	21	20	10	S.W.	42⅘	15		57⅘			1070 1340				1070 1340													
17	21	20	11	S.E.	10			10			200 250				200 250													
17	21	20	12	S.E.	20			20			390 490	480 600	390 480	70 90	1330 1660													
17	21	20	13	S.E.	40¼	4		44¼			880 1100	990 1170	610 760	220 280	2650 3310													
17	21	20	14	S.E.	40			40			900 1120				900 1120													
					323.11	20.00	W	323.11			9190	1870	1350	370	12780													