Property in Monroe Twp., Richland Co., O., as Appraised in Year 1910.

CHANGES BY STATE BOARD 30 %
CHANGES BY COUNTY BOARD 2 % Deduct
TOTAL 27.4 %

DESCRIPTION OF PROPERTY					No. of Acres of Land Classified			Whole No. of Acres		Value per acre excluding buildings	Value of Lands	VALUATION OF BUILDINGS			Assessor's Total Valuation Lands and Buildings	AMOUNT ADDED BY COUNTY BOARD				AMOUNT DEDUCTED BY COUNTY BOARD				Aggregate Duplicate Valuation	ROAD EXEMPTIONS			REMARKS
					Arable & Plow Land	Meadow & Past. Land	Uncult'd & Wood 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	22	7	12																									
..	..	..	12	SW	2¼			2	25	32	80				80									100				
..	..	..	1	NE	17	8		25		30	750	600	300		1630									2080		50	20	
..	..	..	3	NE	40¾	15	9	64	25	30	1930	400	300		2580									3290	1	50	50	
..	..	..	16	SE	22	17½		39	25	30	1190				1190									1520				
..	..	..	11	SW	24¾		7	31	75	32	1020				1020									1300				
..	..	..	4	NE	21		9	30		30	900				880									1120		75	20	
..	..	..	14	SE	2	2	7½	11	50	25	290	100	100		490									620				
..	..	..	18	SE	23		17	40		32	1280				1280									1630				
..	..	..	10	SW	10	5		15		30	450	200	100		730									930		50	20	
..	..	..	5	NE	5		4	9		32	290				290									370				
..	..	..	13	SW	4½			4	75	35	160				160									200				
..	..	..	9	SW	57	30¼	3	90	25	25	2260	500	500	150	3390					6440				4320			20	
..	..	..	17	SE			31⅓	31	67	30	950				950									1210				
..	..	..	7	NW	63	7	5	75		30	2250	850	500	100	3640									4640	2		40	
..	..	..	8	SW			9¾	9	75	20	200				200									250				
..	..	..	15	SE	9		23⅓	32	33	30	970				970					1090				1240				
..	..	..	6	NW	55	12	8	75		28	2100	200	200		2470									3150	1		30	
..	..	..	2	NE	16	5¾	10	31	75	30	950	650			1540									1960	2		60	
..	..	8	2	NE	15			15		32	480	200	300		970									1240		25	10	
..	..	..	12	NW	53	6		59		35	2070	500		200	2760					40				3470		25	10	
..	..	..	13	NW			10	10		20	200				200									250		13	10	
..	..	..	18	NW	1½			1	25	40	50	300		60	390									500				
..	..	..	1	NE							50	600			650									830				
..	..	..	5	NE	4			4		35		140	400	150	680									870		25	10	
..	..	..	3	NE	13			18		40	520	200	100	100	910									1160		25	10	
..	..	..	5	NE							50	700			750									960				
..	..	..	9	NE					25		40	400	100		540	40								740				added 40 for ¼ a. omitted
..	..	..	24	SW	52½	10	3	45		32	2080	250	250	50	2610									3330		75	20	
..	..	..	17	NW					25	50	30	250			280									360				
..	..	..	1	NE	6			6		32	190				180									230		25	10	
..	..	..	6	NE	48	7	4½	59	50	32	1900	400	550		2850									3610		75	20	
..	..	..	20	NW	17	5½		22	50	45	1010				1000									1270		25	10	
..	..	..	22	SW	5			5		35	180				180									230				
..	..	..	25	NW	7½			7	50	40	300	500	300		1100									1400				
..	..	..	23	SW	50	12		62	~~25~~	~~25~~	1740	300	300		2330									2970 29~~80~~		50	10	Ded ½ Value
..	..	..	14	NW	15	15		30		20	600				600									760				
..	..	..	10	NE	38		4	42		40	1680	400	250	50	2340									3080	1		40	
..	..	..	15	NW			10⅓	10	14	10	100				100									130				
..	..	..	2	NE							50	600			650									830				
..	..	..	3+4	NE							40													40				Lots 3 + 4 — ¾ road
..	..	..	8	NE	6½			6	50	40	260	1500			1760									2240				
..	..	..	16	NW	3			3		40	120	500			610									780		25	10	
..	..	..	19	NW	4½			4	50	45	200	300			490									620		13	10	
..	..	..	11	NW	2			2		40	80	200			280									360				
..	..	..	7	NE	4½			4	50	40	180				180									230				
..	..	..	7	NW							40	230			270									340				
..	..	..	4	NW							40	230			270									340				
..	..	..	2	" "							40				40									50				
..	..	..	3	NW							40				40									50				
..	..	..	8	NW							40				40									50				
..	..	..	6	NW							40	230			270									340				
..	..	..	5	" "							40	230			270									340				
					717	158	176	1051	50																13	26	460	
											32460	12660	4550	850	50060	40				40				63800				