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

CHANGES BY STATE BOARD ..10.. %
CHANGES BY COUNTY BOARD ..2.. % Deduct
TOTAL ..7.4.. %

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	9	2	NE	84		45	132	60	32	4240	400	200	50	5040									6420	1	40	50	
..	..	..	6	NW	19⅓			19	33	42	810				760									990		40	30	On three Included in
..	..	..	5	NW	5			5		30	150				150									190				
..	..	..	1	NE			20	20		35	700				490									880		37	10	
..	..	..	8	NW	100	8	15	118		30	3540	350	200	50	4140									5270	1	25	40	
..	..	..	7	NW	12		10½	22	63	30	480				420									790	2		60	
..	..	..	3	NE			2½	2	60	25	40				40									80				
..	..	..	11	SW	30		12	42		38	1600				1580									1920	2	30	90	
..	..	..	13	SW	40		57¾	97	75	35	3420	1000	200		4580									5830	1		40	
..	..	..	15	SE	40	43	10	93		38	3530	300		100	3910									4980		50	20	
..	..	..	14	SE	50		20	70		30	2100		100		2190									2780		25	10	
..	..	..	4	NE		5		5		25	130				130									170				
..	..	..	9	SW	¾				75	60	50	700			750									960				
..	..	..	10	SW		3½		3	50	40	140				140									180				
..	..	..	12	SW	2			2		50	100	100	100		300									380				
..	..	..	8	SE	25	32½		57	40	32	1840	400	100		2240					1610				2850	3		100	
..	..	..	6	SE	1¾			1	75	40	70				70									90				
..	..	..	4	SW	3		2	5		40	200				200									250				
..	..	..	3	SW	90	14	45	149	50	30	4470	400	400	100	5360									6830		19	10	
..	..	..	7	SE	60		37½	97	50	40	3900	500	550	50	4980					20				6320		50	20	
..	..	..	1	NE	120		40	160		36	5760	400	400		4890									8780	2		70	
..	..	..	2	NW	130		30	160		32	5120	200	200	30	5500									7010	1	50	50	
..	..	..	5	SE	¼			1	25	30	40	300			330									420		19	10	
					914¾	101½	356½	1266	50		42650	5750	2450	380	50520					20				64370	17	25	610	