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

CHANGES BY COUNTY BOARD ____ %
TOTAL 90.8 %

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	
19	23	19	6	NWq	6½			6½		32	200	200	100		500									950	¼		8	
19	23	19	13	SWq	20			20		33	640	600			1240									2370	½		20	
19	23	19	7	NWq	6½			6½		32	200	100			300									570	¼		8	
19	23	19	18	SEq	23			23		33	740	600	200		1540									2940	⅔		20	
19	23	19	17	SEq	23			23		33	760	500	150		1410									2690				
19	23	19	14	SWq	20			20		33	660				660									1260	⅓		10	
19	23	19	2	NEq	70		9¾	79¾		33	2600				2600									4960	1		30	
19	23	19	3	NEq	40		13	53		31	1630				1630									3110	¼		10	
19	23	19	9	NWq			28 9/10	28 9/10		31	880				880									1680				—
19	23	19	4	NEq			2½	2½		30	70				70									130				
19	23	19	12	NWq	16⅔			16⅔		31	520				520									990				
19	23	19	15	SEq	50	17		67		31	2050		600		2650									5060	1		30	
19	23	19	15	SEq	9½			9½		33	300	1000			1300									2480	⅓		10	
19	23	19	11	SWq	85 7/10		14	99 7/10		31	3040	300	600		3940									7520	1		30	—
19	23	19	16	SEq	30		3	33		33	1090				1090									2080				
19	23	19	6	NWq	25		8⅓	33⅓		30	990	100	100		1190									2270	⅓		10	
19	23	19	5	NEq	20		6⅔	26⅔		30	790				790									1510	⅓		10	
19	23	19	10	NWq	70		10	80		31	2430	300	200		2930									5590	1½		50	
																									7½	2	46	
					515 10/30	17	95 7/30	627 23/30	18/24		19590	3700	1950		25240									48160				
19	23	20	1	NEq	70		10	80		32	2540	500	400	100	3540									6750	⅔		20	
19	23	20	3	NWq	70	10		80		32	2540	200	600		3340									6370	⅝		20	
19	23	20	2	NEq	70	10		80		32	2540		700		3240									6180	⅔		20	
19	23	20	14	SEq	90		15	105		32	3340	500	300		4140									7900	⅔		20	
19	23	20	7	SWq	15⅔			15⅔		33	500				500									950	⅓		10	
19	23	20	8	SWq	15			15		33	480				480									920	⅓		10	
19	23	20	13	SEq	20	4		24		30	710				710									1350	⅓		10	
19	23	20	4	NWq	60		11¾	71¾		33	2300	600	800		3700									7060	2		60	
19	23	20	6	SWq	30		7	37		33	1200	400	400		2000									3820	⅝		20	
19	23	20	11+12	SW & SEq	40		11	51		31	1560				1560									2980	⅔		20	
19	23	20	9	SWq	24⅖			24⅖		33	770				770									1470	⅞		30	
19	23	20	10	SWq	42½			42½		33	1380				1380									2630	⅝		20	
																									8 5/12	2	60	
					547 13/24	24	57¾	626 7/24			19860	2200	3200	100	25360									48380				
					~~547 13/24~~	~~24~~	~~67¾~~	~~626 7/24~~			~~20950~~	~~2200~~	~~3200~~	~~100~~	~~26450~~													