

Fertilizer recommendations (lbs/A) for experimental fields at Section 19 (2011, 2012 & 2013)

2011				2012				2013			
Field	Crop	N	P	K	Cl	Field	Crop	N	P	K	Cl
1913	Wheat	54	0	0		1913	Corn (70 bu) (80 bu)	50	0	0	
1914	Field Pea	0	0	0		1914	Wheat	0	0	0	35
						(Fall)	Wtr-Trit/HVch	40	0	0	Fall Seed Trit/HVch - 40 N
1915	Triticale	0	0	0		1915	Pea-Bly	0	0	0	35
1916	Wheat	42	0	0		1916	Wheat (40 & 60 bu)	0	0	0	Cl is for the barley
1917	Sunflower	21	0	0	45	1917	Triticale	15	0	0	Cover Crop after hay
1918	Wheat	40	0	0		1918	Corn (80 bu)	50	0	0	
1919	Corn	20	0	0		1919	Sunflower (1400 lb) (1500 lb)	0	0	0	
1920	Triticale	0	0	0		1920	Pea-Bly	0	0	0	40
1921	Sunflower	27	20	0	45	1921	Triticale	30	0	0	Cl is for the barley
1922	Wheat	51	0	0		1922	Wheat (50 & 60 bu)	0	0	0	Cover Crop after hay
1923	Field Pea	0	0	0		1923	Wheat (60 bu)	0	0	0	40
						(Fall)	Wtr-Trit/HVch	40	0	0	Fall Seed Trit/HVch - 40 N
1924	Sunflower	22	20	10		1924	Triticale	35	0	0	Cover Crop after hay
1925	Field Pea	0	0	0	55	1925	Wheat (60 bu)	0	0	0	45
1926	Wheat	33	0	0		(Fall)	Wtr-Trit/HVch	45	0	0	Fall Seed Trit/HVch - 45 N
						1926	Corn (70 bu) (80 bu)	55	0	0	
1927	Corn	0	0	0		1927	Sunflower (1400 lb) (1500 lb)	0	0	0	
1928	Wheat	40	20	0		1928	Wheat (50 & 60 bu)	0	0	0	55
1929	Corn	20	10	0		1929	Sunflower (1400 lb) (1500 lb)	0	0	0	
1930	Triticale	0	0	0		1930	Pea-Bly	0	0	0	50
											Cl is for the barley