## 1905 Kansas Agricultural Census

SCHEDULE 2 – Agriculture (There are three pages of this form)

County	Township	Post Office	Assessor	Page Number	
Transcriber	Transcription Date	Microfilm Roll	Repository		

[Form created by Gene P. Ewert, Neodesha, KS in 2001 for public domain distribution.]

	1	Name of Occupant of Farm March 1 <sup>st</sup> , 1905	
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Number	of Acres of lan	d in farm		Irrig	ation		Number of Acres of Land			
Total <sup>1</sup>	Unimproved <sup>2</sup>	Improved <sup>3</sup>	Number of Acres Under	Source of water supply (Stream, well, or storm water reservoir)	Depth of well	Power used in lifting	Under fence	Not Under Fence	Total Acres	
2	3	4	5	6	7	8	9	10	11	

				Fer	ices					Present Cash Value			
Sto	one	Rail		Board		Hedge		Wire			S	.s.	
# of Rods	Cost per Rod	Of Entire Farm <sup>4</sup>	Of All Buildings	Of Implement & Machinery									
1	12		13		14		15		16		18	19	
	\$ \$		\$	\$		\$		\$		\$	\$	\$	

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	Number of Acres sown in fall of 1904 and sown or to be sown or planted in spring of 1905																				
Winter Wheat	Spring Wheat	Corn	Oats	Rye	Barley	Buckwheat	Irish Potatoes	Sweet Potatoes	Sugar Beets	Castor Beans	Cotton	Flax	dwəH	Tobacco	Broom Corn	Sorghum for Syrup/Sugar	Sorghum for forage/feed	Millet	Milo/ Maize	Kaffir Corn	Jerusalem Corn
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41

	on Hand March 1 <sup>st</sup> , 1905		Aggregat	te acres of gra	Hay					
						Orohand	Other	Uncultivated land under fence for meadow or		tons of Hay 1904
Corn	Wheat	Timothy	Clover	Blue Grass	Alfalfa	Orchard Grass	Tame	pasture	Tame	Prairie
42	43	44	45	46	47	48	49	50	51	52

	Dairy P	roducts <sup>7</sup>			Bees			Value of	Wool	Wood
Made in Family for yr. ending		Value of milk	Value of milk					animals		
March 1 <sup>st</sup> , 1905 in lbs		& cream sold	& cream					fattened, and		
			other than				Value of	slaughtered		Value of
		year to	that sold to				Poultry and	or sold for		Wood
		cheese	cheese				eggs sold	slaughter		marketed
		factories,	factories,		Number of	Number of	during the yr.	during the yr.		during the yr.
		creameries,	creameries,		lbs of Honey	lbs of Wax	ending	ending	Number of	ending
		and skim	and skim	Number of	produced in	produced in	March 1 <sup>st</sup> ,	March 1 <sup>st</sup> ,	lbs of clip for	March 1 <sup>st</sup> ,
Cheese	Butter	stations	stations	stands of	1904	1904	1905	1905	1904	1905
53	54	55	56	57	58	59	60	61	62	63

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					Live	stock						Number	Dogs	
			Number that have died of diseases during the yr. ending March 1 <sup>st</sup> , 1905							killed during the yr. ending March 1 <sup>st</sup> , 1905 by				
Horses 64	Mules & Asses	Milch Cows	Other Cattle	Sheep	Swine	Horses	Mules & Asses	Milch Cows	Other Cattle	Sheep 74	Swine	Dogs	Wolves	Number Of 78
04	65	66	67	68	69	70	/1	72	13	74	15	76	11	/8

## Footnotes:

- Total number of acres in farm, whether owned or rented (including all outlying or separate meadow, pasture, wood lots, etc. pertaining thereto).
- Number of acres of unimproved land March 1, 1905; i.e. land which has never been plowed or mown, and land now grown up to trees & shrubs.
- Number of acres of improved land March 1, 1905, including all not reported as unimproved.
- 4 Value of entire farm (including all owned or leased land contained therein, together with the value of the buildings and other permanent improvements).
- 5 Value, March 1, 1905 of all buildings on the farm.
- Value, March 1, 1905 of all implements & machinery belonging to the farm (including all ordinary implements, wagons, carriages, harnesses, etc. apparatus for making butter, cheese, syrup, etc.)
- Note above DAIRY PRODUCTS column: <u>READ & HEED</u> Whenever factories, large or small, for the manufacture of butter or cheese, or both are located and operated in any township, city, or ward, the respective assessors thereof are earnestly urged to secure such information concerning the same (except when adjuncts to central establishment) as in contemplated in schedule 5 of this book especially statistics as to quantity and value of finished product and record it therein where such data rightly belong.