

Reports of the Kansas State Board of Agriculture

Section 27, Pages 781 - 810

These reports by the State Board of Agriculture include the proceedings of the board, reports for the previous year, maps of counties, abstracts of counties, miscellaneous articles, and reports of agricultural societies, the state fair, state and county statistics, agricultural industries and products, the agricultural college, and the Kansas Academy of Science. The annual reports began in 1872 and were succeeded by biennial reports beginning in 1877-78. Volume numbers were discontinued with the 1953-1956 report; the last being volume 44. From 1953 to 1976 the reports drop "biennial" from the title. Annual reports begin again from 1976 to 1984, except 1982-1983 which is biennial. The dates for each report reflects the reporting year and not the publication date, which was usually a year later. The title of each report reflects the form given on the title page. Only volumes 1 (1872), 2 (1873), 3 (1874), 4 (1875), the centennial edition (1875), 5 (1876), 6 (1877-1878), 7 (1879-1880), 10 (1885-1886), 11 (1887-1888), 13 (1891-1892), and 14 (1893-1894) are currently available.

Creator: Kansas State Board of Agriculture

Date: Bulk 1872-1984

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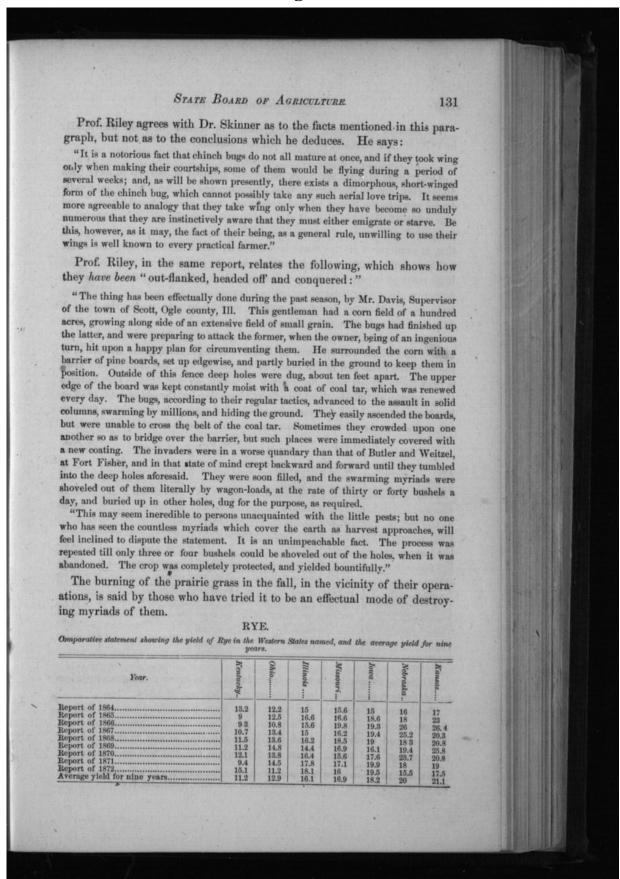
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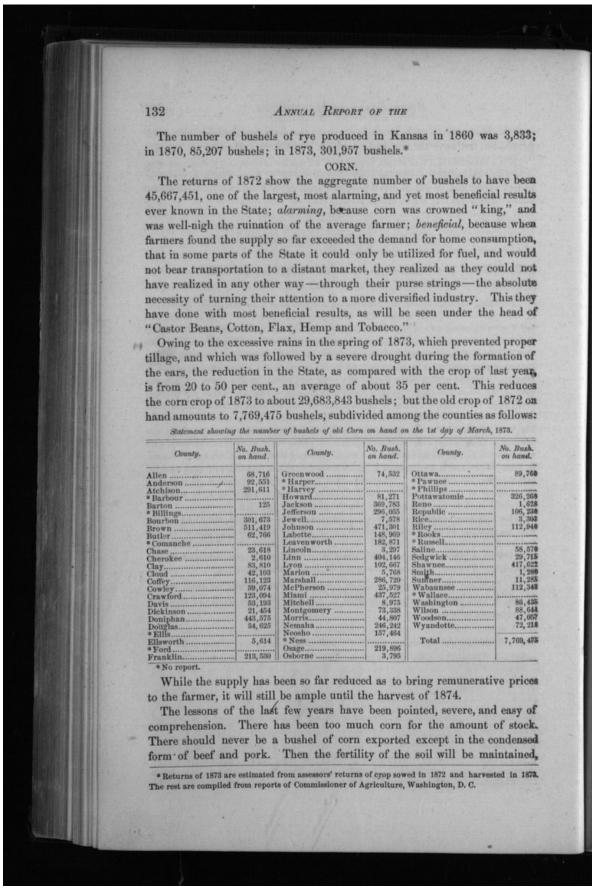
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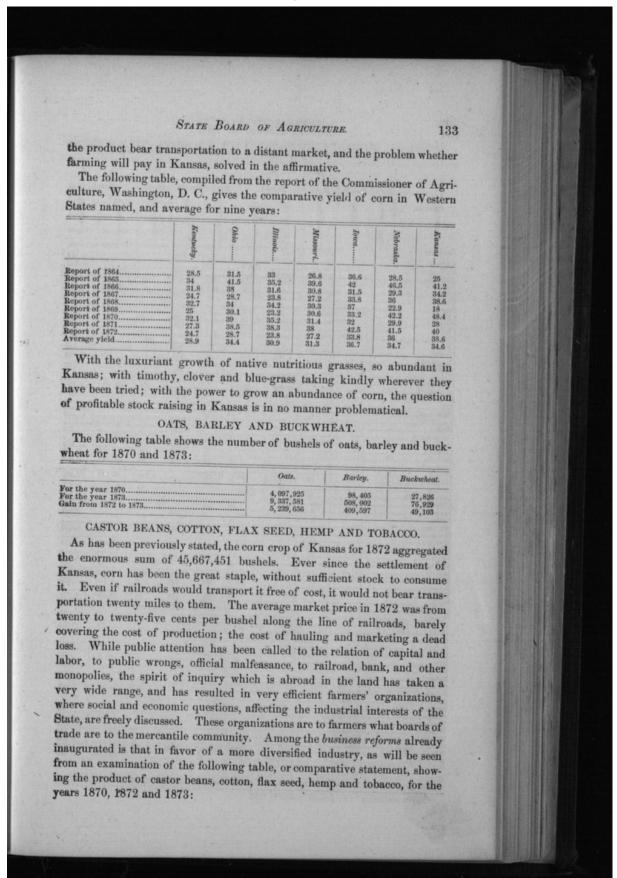








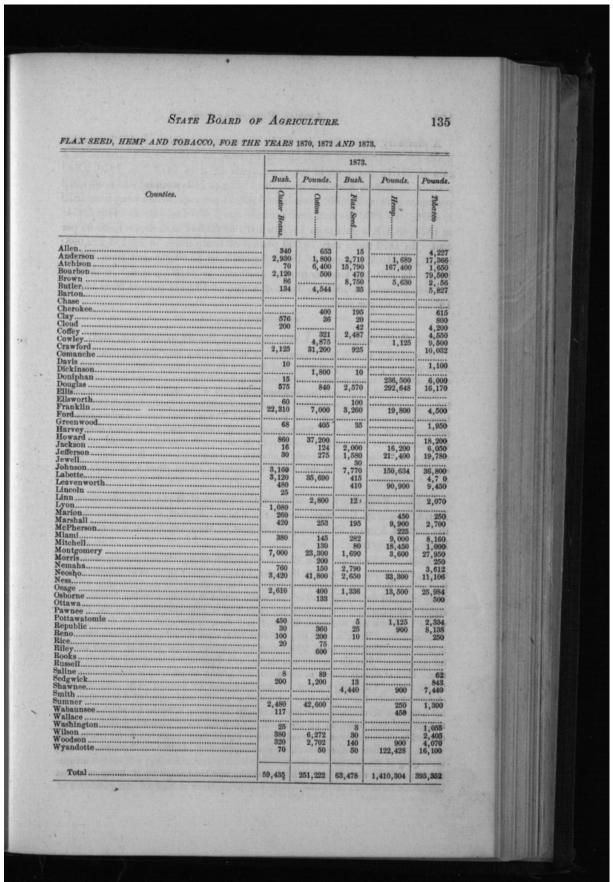




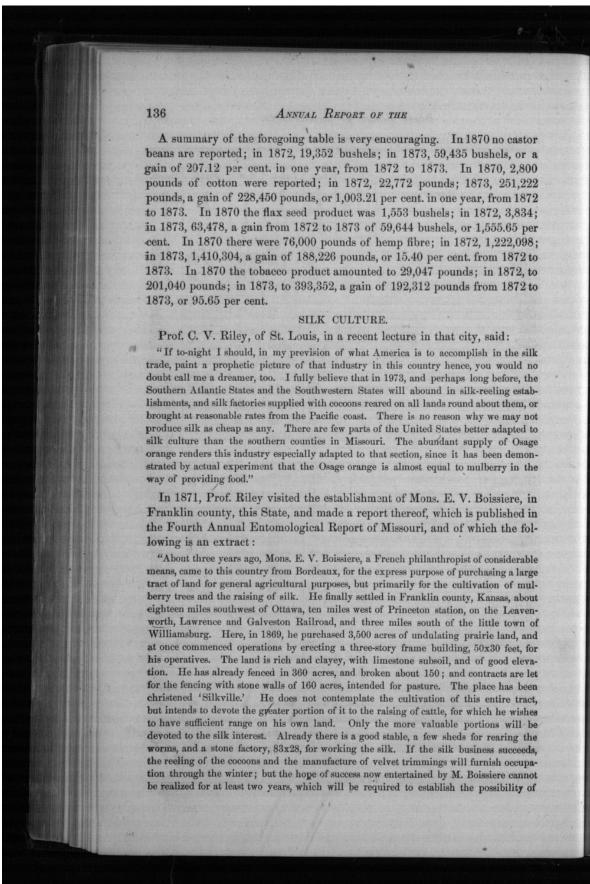


					PORT O			STOP I	DEANS CO	TTV
-	MPARATIVE STATEMENT, SHOWING PR 1870.				1872.					
	Bush.	Pounds.	Bush.	Poun	ds.	Bush.	Pounds.	Bush.	Pound	ls.
Counties.	Custor Beans	Cotton	Flax Seed	Hemp	Tobacco	Castor Beans.	Cotton	Raz Seed	Нетр	Tobacco
Allen					1,370	25 25			205, 200	4,11 15,64 10,45
Atchison Bourbon Brown				6,000	3,665 2,100	360 100	120	20	39,662	82 3,89 3,33
Butler Barton Chase					130	4				32
Cherokee		800			4,776	5	225 144	5		58 80
Cloud Coffey	No. of Contract of				120	240		120		48 62
Crawford Comanche				0,000	3,403	25	450		450	10,03
Davis Dickinson Doniphan		************		20,000				10 260	360,800	2,00
Douglas			316	14,000	1,282	80	52	70	134,276	1,54
Ellsworth Franklin Ford			50	**********		8,410	**********	*********		10,00
Greenwood							340			52
Howard							1,400	260 90	10,800 52,200	12,60 4,84 7,26
Jewell			349		510	3,160		. 2,310	- 46,904	12,00
Leavenworth			667		836 3,052	3,720		10 140	121,500	2,00 7,35
Lincoln *Linn Lyon		**********	**********	**********	**********	320 5	***********			23,18 2,09
Marion					1,140	855	90	230	1,350	4,05
McPherson Miami Mitchell			22	**********	125		55		9,000	5,71
Montgomery						************			4,050	3,90 12 1,27
Nemaha Neosho			**********	***********	560	980	2,800 456	120 5	4,500	15,45
Ness Osage Osborne						280	50		22,500	8,00
Ottawa †Pawnee					***********	***************************************				2,3
Pottawatomie Republie Reno							1,880	10		1,00
Rice					80					56
Rooks	300 000000	100000000000000000000000000000000000000	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							
Sedgwick Shawnee										2,0
Smith Sumner Wabaunsee			· f		***********		2,800			
Wallace Washington								6		1
Wilson Woodson					180	80 80 40	1,158 386	80	000 000	7,4 1,8 8,4
Wyandotte						0118	1	1		C Inte
Total		2,800	1,553	76,000	29,047	19,352	22,772	3,834	1,222,078	201,0

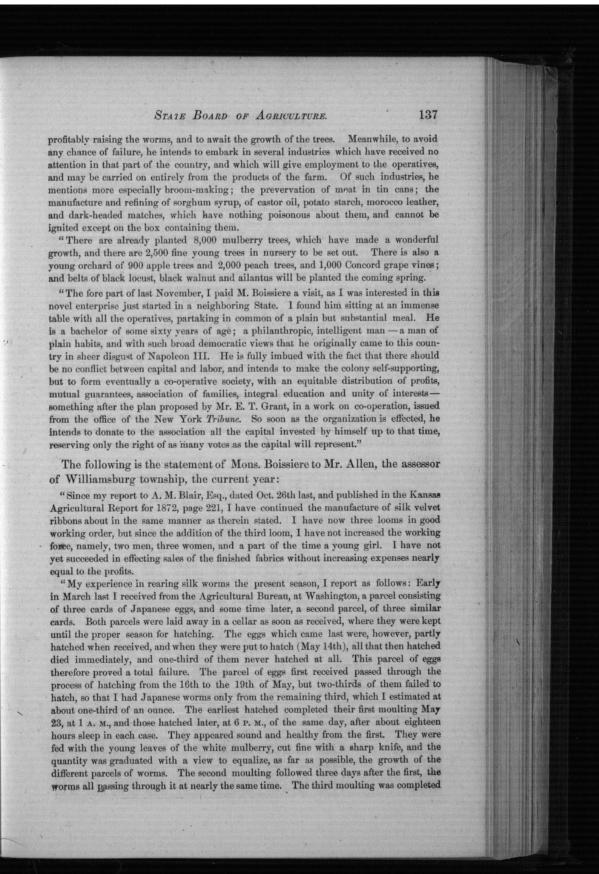




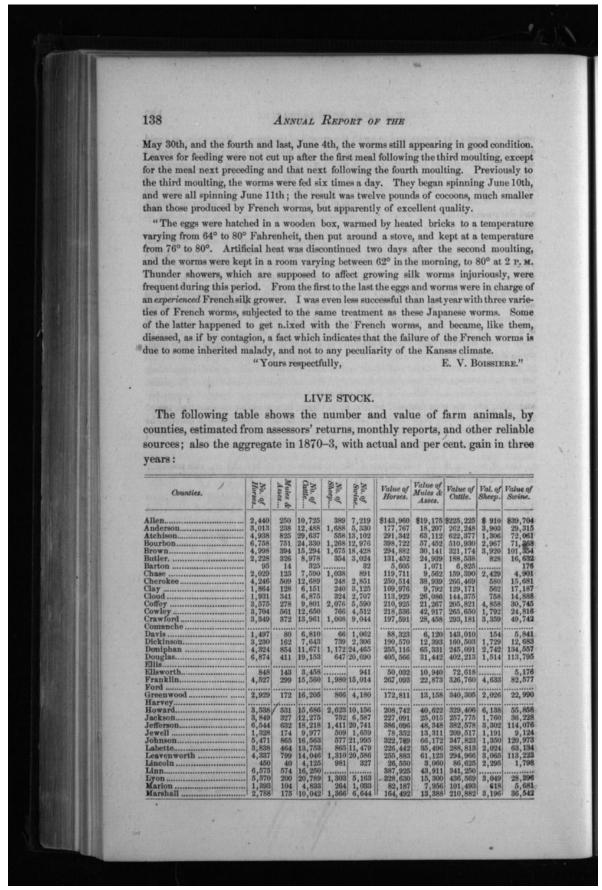




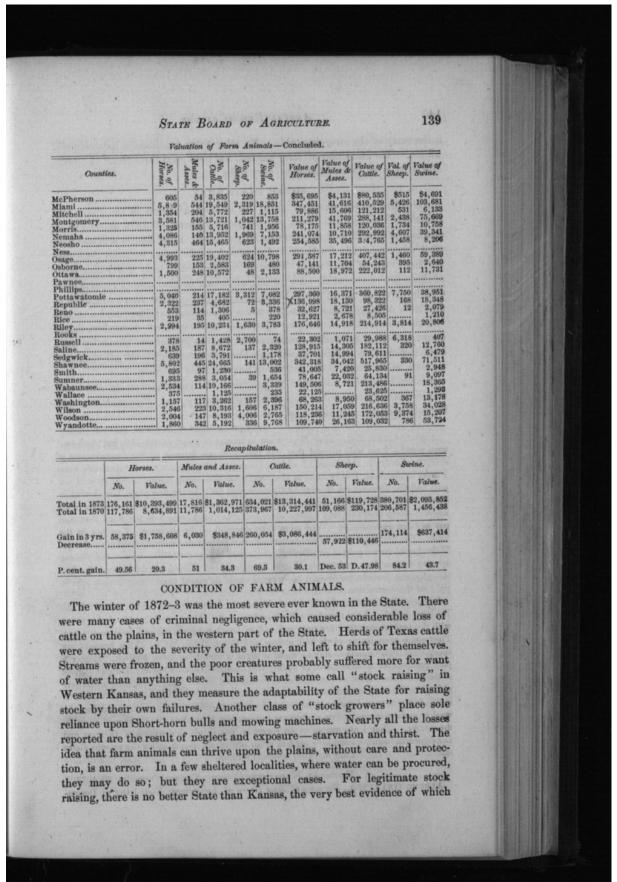




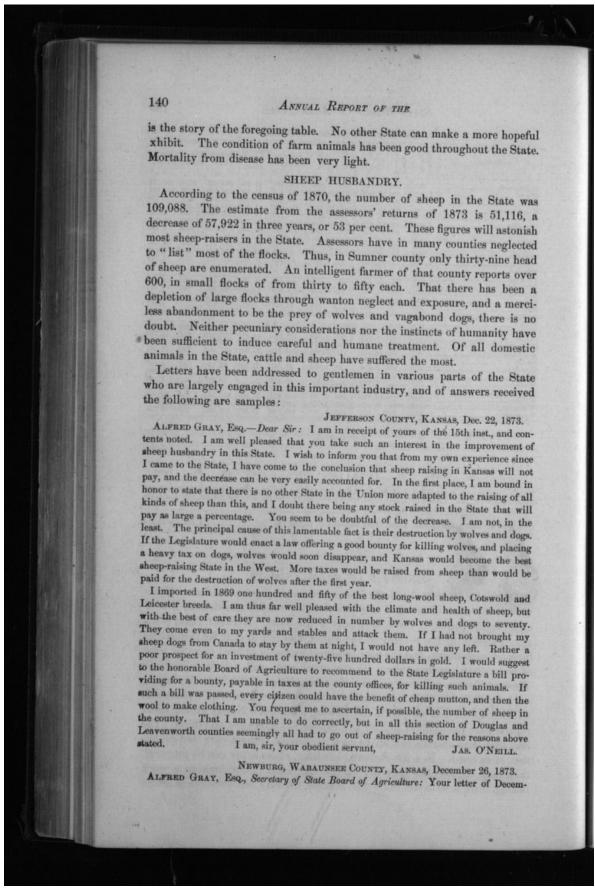




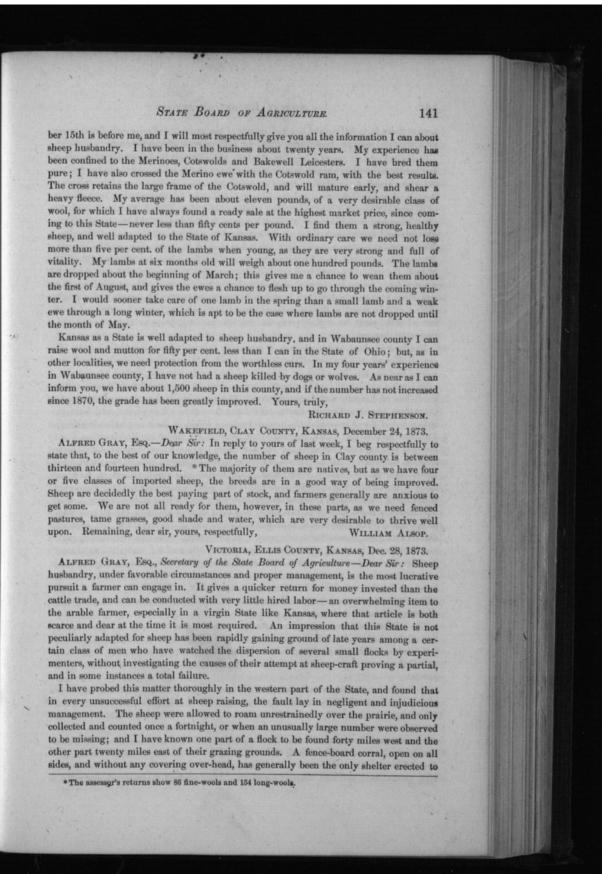




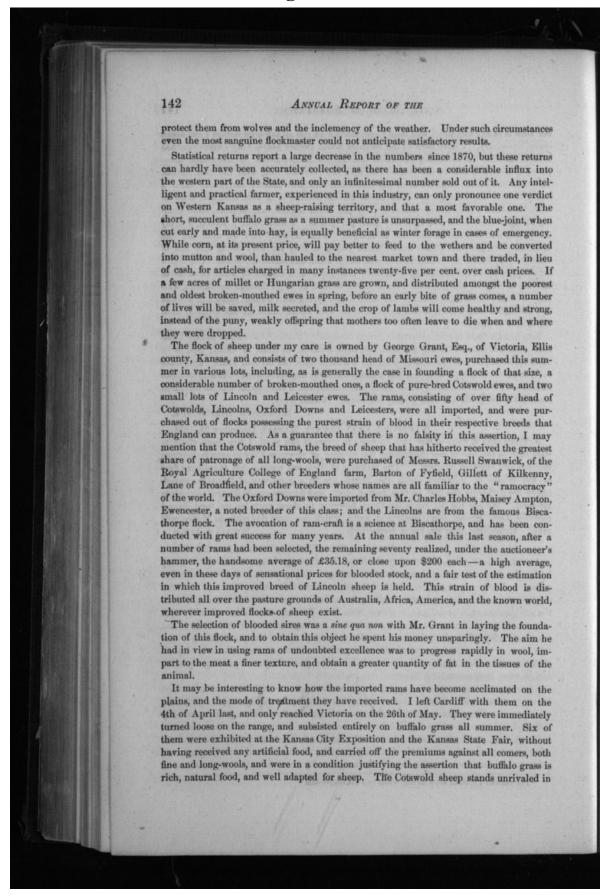




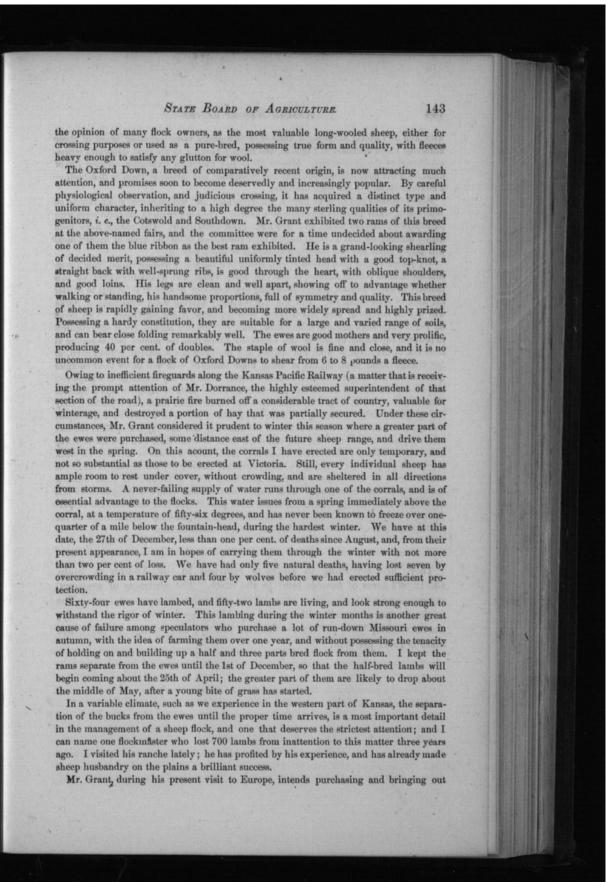




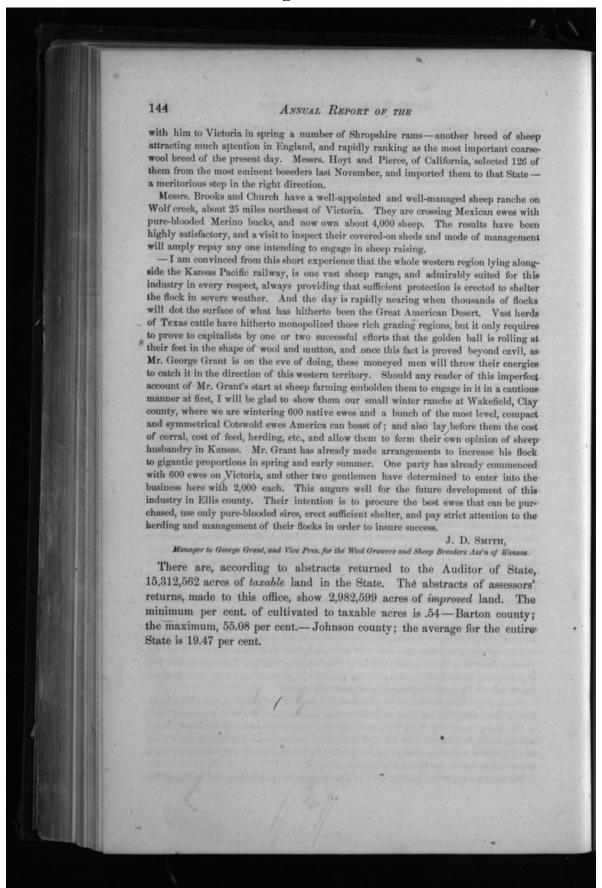




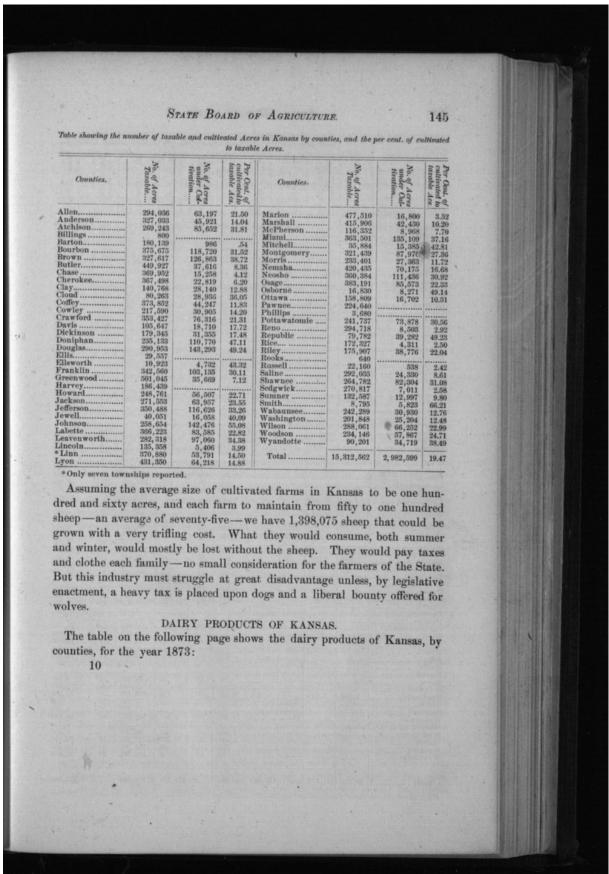








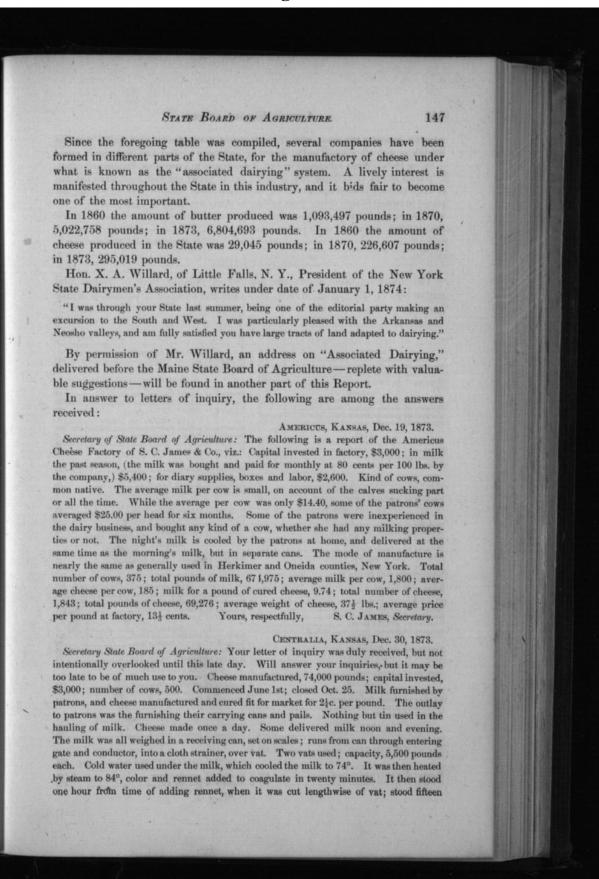




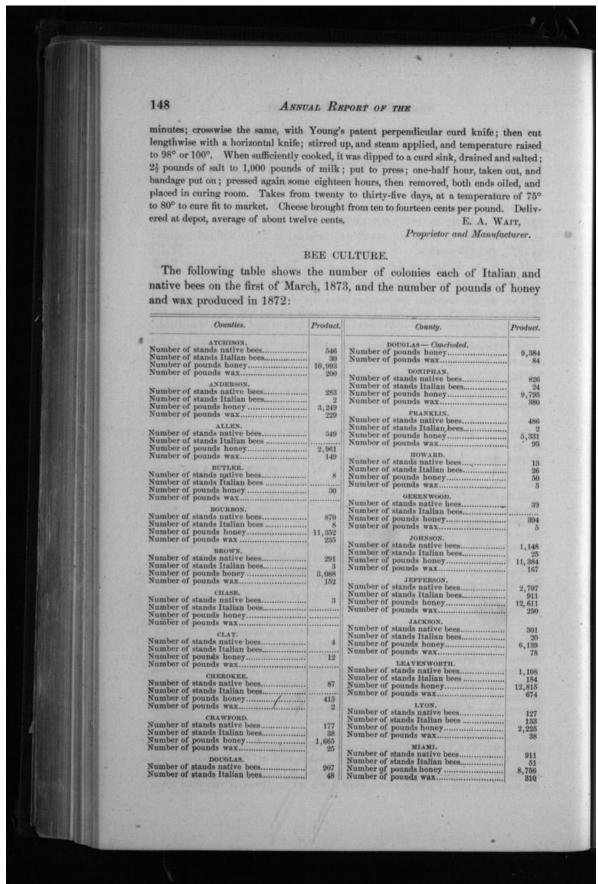


146	6 Annual Report of the									
	Cheese Factories. Cheese—Fam's Manufe. Butter—Family Nanufacture									
Counties.	Capital Invested	Pounds Manu- factured	Price per Pound	Value of Prod- duct	No. of Pounds	Average Price per Pound	Value of Prod-	No. of Pounds	Average Price per Pound	Value of Prod-
Allen Anderson Atchison Bourten Brown Butler Barbour					2,180 3,976 8,318 8,740 1,305 1,575		\$275 783 1,248 1,311 163 252	125,382 160,866 150,795 217,031 225,186 94,779	COLOR SOLICE	\$19,559 13,808 28,651 43,406 31,528 20,851
Barton Billings Chase. Cherokee Clay. Cloud Crawford Coffey Cowley					275 1, 200 2, 398 52 750 1,490 375		41 132 360 10 127 224 56	54,540 25,736 85,332 153,771 130,375 132,953 71,993		11,453 4,189 12,799 252,184 22,164 19,943 14,398
Comanche Davis Dickinson Doniphan Douglas					425 1,250 415 2,563	.15 .21 .125 .12	21 283 52 299	58,773 41,924 346,552 375,828	.15 .20 .163 .169	8,816 8,385 56,488 63,515
Ellis	560	9,000	.11	990	895	.15	134	11,975 168,249 74,703	.25 .15	2,994 25,237 13,447
Harper	600	500	.18	65	845 1,989 2,189	.175 .13 .12	148 258 263	7117,978 206,269 118,222	.165 .17 .15	19,466 35,066 17,733
Jewell	2					.15 .16 .20 .18	2,887 240 107 18	33,847 251,828 197,243 219,803 19,880 145,446	.18 .165 .23 .204 .25	6,092 31,552 45,366 44,840 4,970
Linn	4,000	105,614		11,989	2,710 500 10,630 1,197	.105 .125 .125 .15	285 63 1,329 179	179,568 14,860 160,571 26,647	.13 .187 .28 .125 .185	18, 908 33, 579 4, 161 2, 071 4, 929
Miami	1,200	2,500 4,800	.16	400 576	3, 350 250 19,140	.125 .10 .12 .12	30 2,297	251,928 36,718 174,371 41,651 162,766	.14 .205 .20 .215 .126	3,629 7,527 34,874 8,955 20,508
Neosho				************	1,335 8,100 300 300	.15 .125 .40 .10	1,012 120 30	274,225 1,914 14,622	.15 .17 .23 .21	46, 618 440 3,071
Pawnee					80	.142	407 12 101	139, 309 2, 125 115, 047 1,846 99,090	.156 .25 .17 .275 .17	21,732 531 19,558 508 16,845
Rooks	1,000	7,200	.12	864	30		419	36, 620 5, 292 360, 438	.225 .26 .20	8, 240 1,376 72,088
Smith					1,300	.123	2,147	17,050 109,562 66,258	.24 .285 .17	799 4,859 18,626
Wilson Woodson Wyandotte					522 63	.22 .125 .15	355 65 9	92,193 104,355 100,631	.25 .15 .25	23,048 10,653 25,008
Total	\$9,810	151,172		\$17,668	143,932		\$19,191	6,804,693		1,331,554

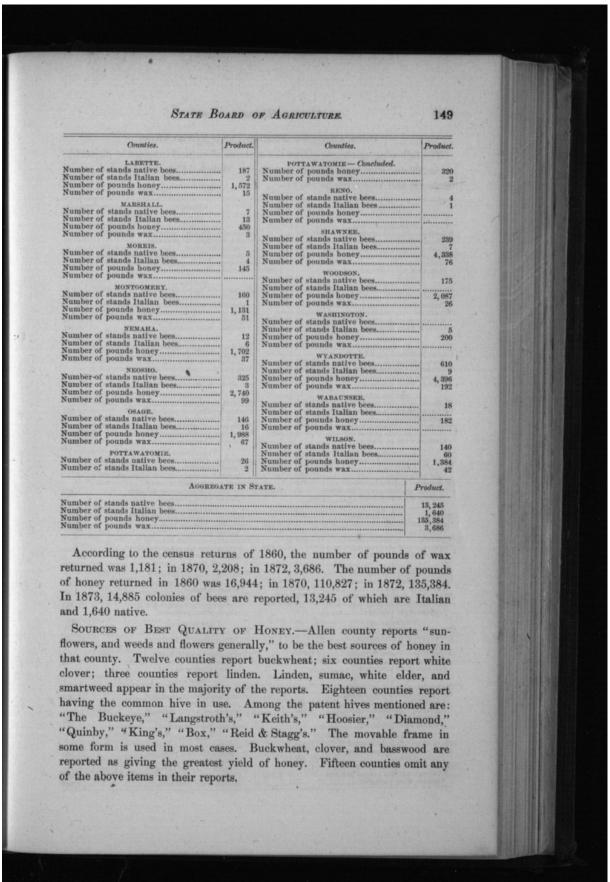




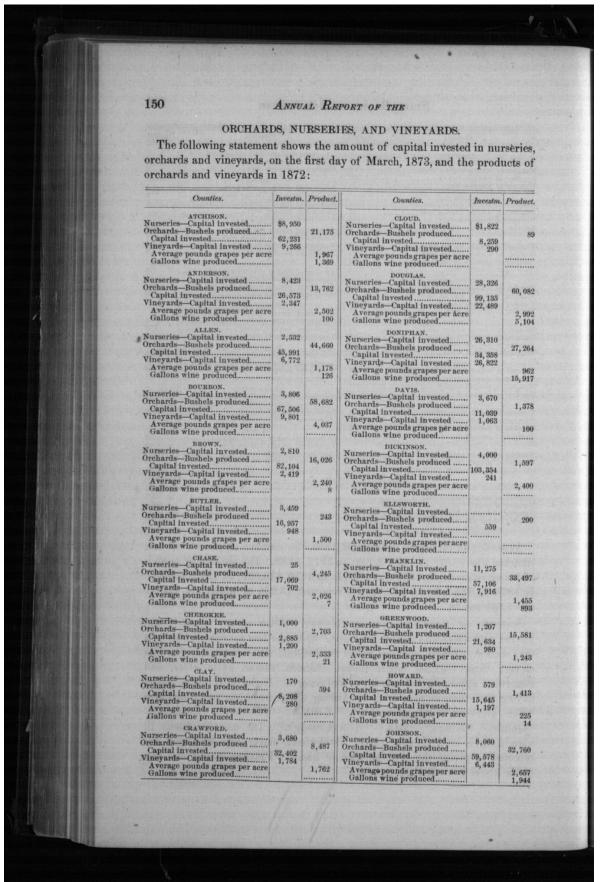












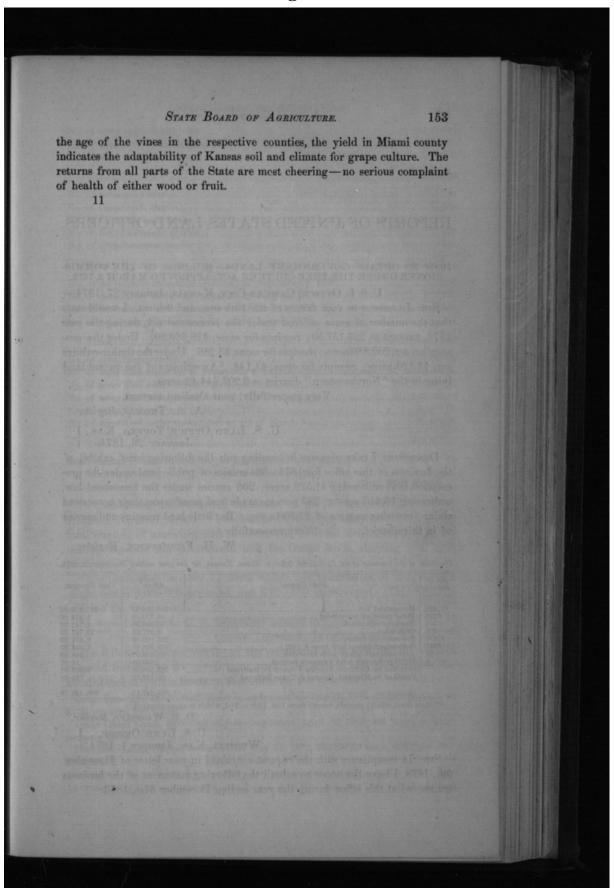


STA	TE Bo	ARD O	F AGRICULTURE.		151
Counties.	Investm.	Product.	Counties.	Investm.	Product.
JEFFERSON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	65,974 3,910	22,566	MONTGOMERY. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	29,244 3,555	825
JACKSON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	51,368 3,286	20,144	M*PHERSON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	270	2,000
Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	1,354 23		MITCHELL. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	3,455 159	
LEAVENWORTH. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	123,059 12,747	64,607	Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	27,802 1,376	6,726 521
LYON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	31,048 1,602	40,183 3,000 30	NEOSHO. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	48,054 5,064	18,519 · · · · · · · · · · · · · · · · · · ·
Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	783		OSAGE. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	5,112 66,258 4,570	14,349 2,980 341
LABETTE. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	52,997 8,544	8,622 2,322 3	POTTAWATOMIE. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	27,764 4,179	6,209 4,766 1,698
MIAMI. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	62,947 2,981	55,260 8,462 868	Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	4,487 67	
Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	6,747 538	65	Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons of wine produced	200 486 31	8
MARSHALL. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	21,630 2,062	2,336	REPUBLIC. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	4,194 453	2
MORRIS. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	1,038 6,656 1,317	2,539 988	RILEY. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre	2,545	6,358 5,000 320

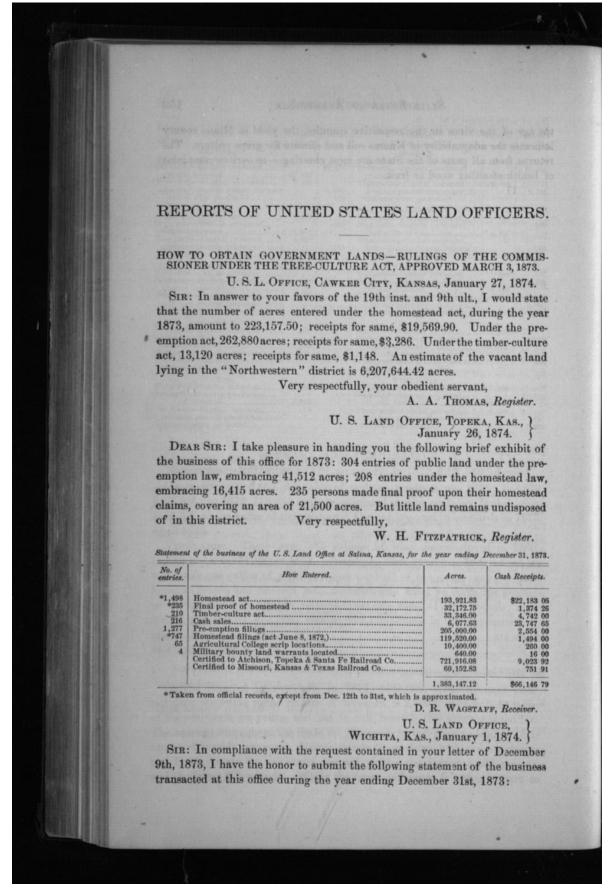


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Counties.	Investm.	Product.	Counties.	Investm.	Produ
SHAWNEE. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	67,543 7,468	42, 178 2, 100 160	WOODSON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced.	\$413 40,072 3,050	17,3
Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	1,611 2,862 1,820	280 183	WASHINGTON. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	260 4,597 146	12
SMITH. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	18 50		WABAUNSEE. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	600	5,46 5,00 40
SEDOWICK. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	275 3,459 101		WILSON. Nurseries—Capital invested Orchards—Bushels produced. Capital invested. Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced		23, 07
SUMNER. Nurseries—Capital invested Orchards—Bushels produced Capital invested Vineyards—Capital invested Average pounds grapes per acre Gallons wine produced	1,500 4,695 17	19	WYANDOTTE. Nurseries—Capital invested Orchards—Bushels produced Capital invested. Vineyards—Capital invested Average pounds grapes per acre Gallon wine produced	7, 200 29,416 6,739	11,710 617 1,320
\$158,046; in 1872, 713,95 \$356,977 as the value of the \$1,614,934. VINEYARDS.—There we 14,889 in 1870; 34,505 in will make one gallon of wi- keted as grapes and one-had of 1872 as follows: Grape ber of pounds sold, 414,066 414,060 pounds grapes, at 4 cts 34,505 gallons wine, at 75 cts	4 bush ne producere 58 1872. ine, an ulf ma us man 0; ma	duct. 33 gall Assend that anufact the saking 8	Capital invested in orchastons of wine manufacture uming that twelve pounds one-half of the grape crewing into wine, we have ured into wine, 414,060 po 328,120 pounds in the aggregation.	oushel, rds in ed in s of g op was the pr unds; regate\$16,625,8	gives 1873, 1860; rapes mar- oduct num- 562 40 878 75
	eyards return and e Stat Mia imum	s in 1 s of as not in e for v	full bearing, this average ineyards in full bearing is anty is credited with the ge yield—the former 8,4	As about maxi	yield, many low. four mum unds.





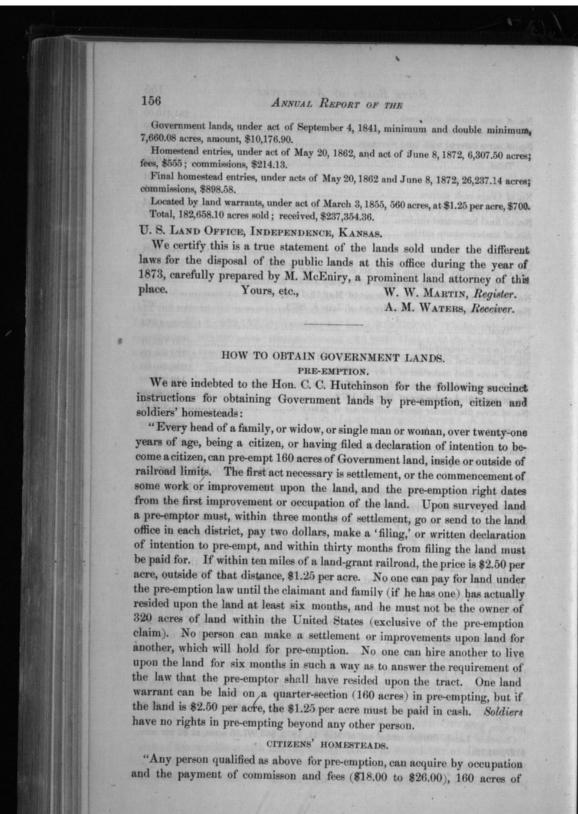




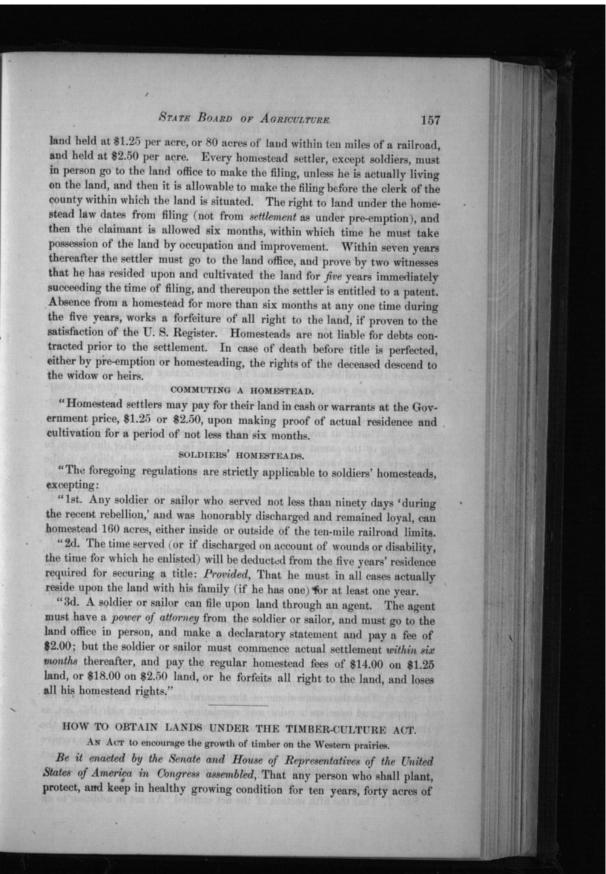


STATE BOARD OF AGRICULTURE.	155
No. of acres entered with cash	284,410.09
No. of acres entered on final homestead	
No. of acres entered with land warrants	760.00
Total	
No. of homestead entries	
No. of Osage cash entries	1,608
No. of Cherokee cash entries	189
No. of timber-culture entries	
Total.	
No. of declaratory statements under act of September 4, 1841	And the state of t
No. of declaratory statements under act of September 4, 1841 No. of declaratory statements under act of July 15, 1870	1,853
No. of declaratory statements under act of May 11, 1872	340
No. of declaratory statements under act of June 8, 1872	
Total	4,814
No. of acres homesteaded	151,123.01
No. of acres filed under act of September 4, 1841	172,400.00
No. of acres filed under act of July 15, 1870	296,480.00
No. of acres filed under act of May 11, 1872	
No. of acres filed under timber-culture act of March 3	21,429.91
. Total	833,592.92
Potal amount of cash receipts for the year 1873	
Very respectfully, Your obedient servant,	
8. Wast necessary is settlement, or the commencement of	
In transmitting the foregoing statement of the Wichi	ita office, Hon. J. C.
Redfield, Receiver, writes: "I inclose herewith a summa	ry statement, giving
cotal number of acres disposed of under the different ac nating between the government and the Osage lands,	showing total each
	showing total cash
"The estimated number of acres within the bounda	ries of this district
unclaimed is 9,000,000 surveyed, and 4,000,000 unsurve neludes the Osage lands."	yed. This estimate
ncludes the Osage lands."	the pre-application law
No reports from the U.S. land office located at Conco	rdia.
OSAGE DISTRICT, INDEPEN	NDENCE, KANSAS.
The following is a correct list of the number of acres s	sold, and the amount
received therefor by the government, under the several a	cts of Congress, for
the disposal of public lands, at this office for the year 18	
Osage Trust and Diminished Reserve, under act of July 15, 15	570, 77,496.02 acres, at
 \$1.25 per acre, \$96,870.03. Osage Ceded Lands, under act of joint resolution, April 10, 18 	
per acre, \$500.	ever an elegate on a radions some and the
Cherokee Lands (Strip), under act of May 11, 1872, \$63,997.	36 acres, at \$2 per acre,
\$127,994.72.	lato-streng verks
http://www.comes.com/articles/	

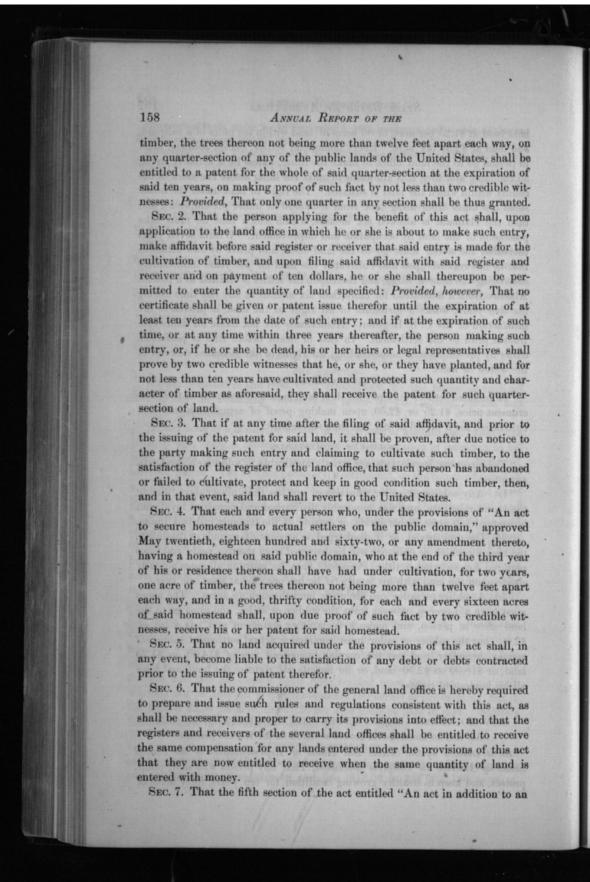




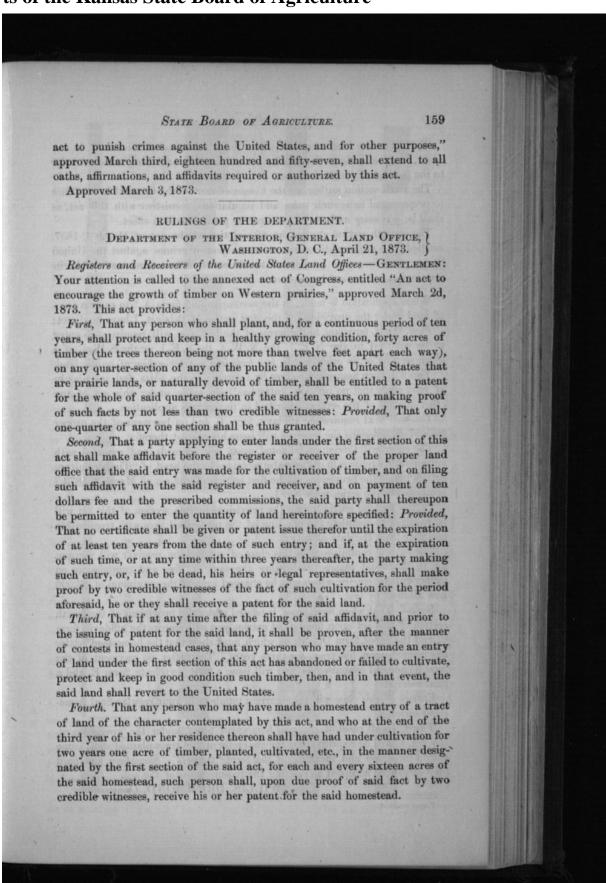














Reports of the Kansas State Board of Agriculture

160 ANNUAL REPORT OF THE Fifth. That no lands acquired under the provision of this act shall, in any event, become liable to the satisfaction of any debt or debts contracted prior to the issuing of patent therefor. The sixth section authorizes the Commissioner of the General Land Office to prepare and issue such rules and regulations, consistent with this act, as shall be necessary and proper to carry its provisions into effect. The seventh section applies the fifth section of the act of March 3, 1857, entitled "An act in addition to an act to punish crimes against the United States, and for other purposes," to all oaths, affirmations and affidavits required or authorized by this act. When application is made, in the accompanying form A,* to enter a tract of land under the provisions of the first section of this act, I have to direct: First. That, pursuant to the terms of the law, you will require such entry to be confined to the N. E. 1, the N. W. 1, the S. E. 1, or the S. W. 1, of a given section, or, in other words, to a technical quarter-section of public land. You will then assure yourselves by reference to the plats and tract-books of your office that no previous entry has been made under this act of any other quarter of the section described in the party's application. You will next require the affidavit, form B, and on payment of the proper fee and commissions the receiver will issue his receipt therefor. The entry will thereupon be noted upon your records, and reported with your monthly returns in distinct abstracts, under the head of "Timber-culture entries under the provisions of the first section of the act of March 3, 1873," commencing the series with No. 1. Parties making entries under the provisions of this section of this act will be required to complete the planting of the prescribed area with trees within one year from the date of entry. The fee and commissions in this class of entries the receiver will account for in the usual manner, indicating the same as fees and commissions on timber-culture entries, which will be charged against the maximum of \$3,000 now allowed by law. Second. That when final proof is offered under the provisions of the fourth section of this act upon homestead entries, you will require the affidavit, form C, and the proof, form D, both of which must show that the homestead settler has resided upon his tract for three years. Thereafter, on payment of the final homestead commissions, you will issue a final certificate, form E, and a final receipt. Entries of this class will take current numbers in your regular final homestead series. Third. In all cases of entry or homestead proof, under the provisions of this act, it will be required that the character of the trees planted shall come within the scope and meaning of the term "timber." Shrubbery and fruit trees cannot be accepted as meeting the requirements of the act. WILLIS DRUMMOND, Commissioner. *Forms omitted.