

Plat book of Pawnee County, Kansas

Section 2, Pages 31 - 36

This atlas shows maps of each township with the names of landowners. It has a patrons' directory, and plats of towns as of the year of publication.

Creator: North West Publishing Co.

Date: 1902

Callnumber: Oversize K 912.781 P28 1902

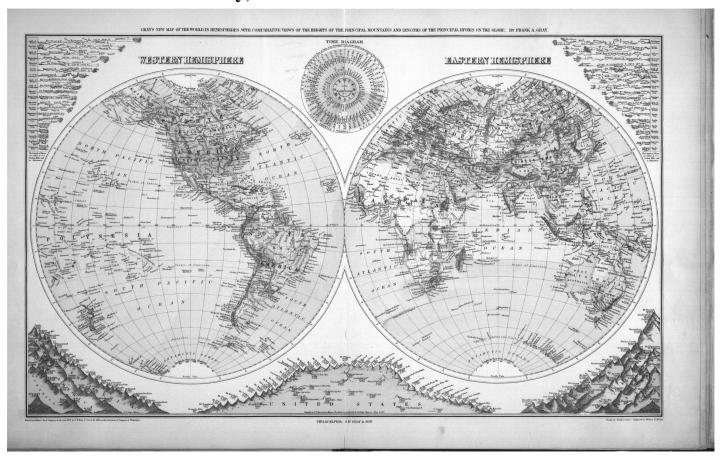
KSHS Identifier: DaRT ID: 209394

Item Identifier: 209394

www.kansasmemory.org/item/209394

KANSAS HISTORICAL SOCIETY





Plat book of Pawnee County, Kansas



THE SYSTEM OF GOVERNMENT SURVEYS.

Outlined from Reports and Instructions of the U.S. General Land Office.

The present system of surveying Government lands, termed the Land System of the United States, has developed from an ordinance introduced before the Continental Congress May 7, 1784, termed "An Ordinance for ascertaining the mode of locating and disposing of lands in the Western Territory," and adopted by an act of Congress passed May 7, 1785, It had no precedent in the theory or practice of any pree existing government, being the result of the highest order of statesmanship, and exhibiting a profound knowledge of engineering science in minute details. With a few unimportant changes, it has been adopted by the Dominion of Canada. The ordinance provided for townships six miles square, containing thirty-six sections one mile square. The present State of Ohio, and is usually styled "Old Seven Ranges." The breast of the townships, six miles square, were laid out in ranges extending northward from the Ohio River, the townships being numbered from south to north, and the ranges from cast to west, in these initial surveys only the exterior lines of the townships were surveyed, and mile corners were established on the township lines, but the plats were marked by subdivisions into sections of one mile square. The sections were numbered from one to thirty-six, commencing with number one in the southeast corner of the township, and running from south to sorth in each tier to number thirty-six in the northeast corner of the township. These first public surveys were made under the direction of the Geographer of the United States. first public surveys were made under the direction of the Geographer of the United States.

The act of Congress approved May 18, 1796, provided for the appoint-

inter to number funry-ax in the nerthness corner of the township. These first public surveys were made under the direction of the Geographer of the United States.

The act of Congress approved May 18, 1796, provided for the appointment of a surveyor-general, and directed the survey of the lands northwest of the Ohio River and above the month of the Kentacky River, "in which the titles of the Indian tribes have been extinguished," Under this law on-looly of the townships surveyed were subdivided into sections "by running through the same, each way, parallel lines at the end of every two miles, and by making a corner on each of said lines at the end of every two lines, and by making a corner on each of said lines at the end of every mile," and it further provided that "the sections shall be numbered, respectively, beginning with the number on in the northeast section, and proceeding west and east alternately, through this township, with progressive numbers till the thirty-sixth be completed," This method of numbering the sections is still in use, and can be seen by reference to Diagram No. 2, on reverse page.

The act of Congress, approved February 11, 1805, directs the sublivision of the public lands into quarter sections, and provides that all the corners marked in the public surveys shall be established as the proper corners of sections or subdivisions of sections which they were intended to designate, and that corners of half and quarter sections not with the proper corner of sections or subdivisions of the "qualitistant from those two corners which stand on the same line."

The act of Congress, approved April 23, 1812, provided "That there shall be established in the Department of the Treasury an office to be denominated the General Land Office, whose duty it shall be, under the direction of the head of the department, to superintend, execute, and perform all such acts and things touching or respecting the public lands of the United States, as have herefore been directed by law to be done or performed in the

to the Department of the Interior, where it still remains,

"THE RECTANGULAR SYSTEM OF SURVEYS.

The public lands of the United States are ordinarily surveyed into rectangular tracts bounded by lines conforming to the cardinal points. The principal lines are designated as meridian, base, township, range, and section lines, and the bodies of land thus formed are known as townships, sections, and lots. The first recorded use of the terms "township," and "section," as applied to the public lands of the United States, is in an ordinance reported to Congress April 29, 1785.

In Diagram No. 2, representing an entire township, each "section" and "bet" is plainly indicated.

INITIAL POINTS.

INITIAL POINTS.

Initial points from which the lines of the public surveys are to be extended must be established whenever necessary under such special instructions as may be prescribed in each case by the Commissioner of the General Land Office. The locus of such Initial points must be selected with grant care and due consideration for their promisence and easy identification, and must be established astronomically. The initial point having been established, the lines of the public survey are to beaxtended therefrom as follows:—

Copyright secured by W. S. BROWN, 1892.

PRINCIPAL MERIDIAN AND BASE LINES

PRINCIPAL MERIDIAN AND BASE LINES

are extended north and south and east and west from the initial point
by the use of solar instruments or transits, as may be directed by the
Surveyor General. In order to check crors in measurement, two sets
of chainmen, operating independently of each other, must be employed,
and the proper coroner setablished. Principal meridians are designated
by number or name. Each has its own base line, and these two lines
form the basis or foundation for surveys of all lands within the territory controlled by them.

Ohio public surveys are controlled by several initial points, and by
the first principal meridian. Indians surveys are controlled by the
second, bird, and fourth principal meridian. Wisconsin by the fourth
principal meridian. Indians surveys are controlled by the
second, bird, and fourth principal meridian. Wisconsin by the fourth
principal meridian. Minnesota by the fourth and fifth principal
meridian. The Dakotas by the fifth and sixth principal meridians, also by
the Black Hills meridian. Cova, Missouri, and Arkansas by the fifth
principal meridian. Florida by the Tallahassee meridian. Alation of the Missispip Hiver, by the St. Helean meridian. Michigan by
the Medigan meridian. Provide by the St. Helean meridian. Alastructure of the Missispip Hiver, by the St. Helean meridian, Montana by the Missispi Hiver, by the St. Helean meridian, and the west
by the Louisiana meridian. Nevada by the Mount Diebbo meridian.
L'Alifornia by the Mount Diebbo, the San Bernardino, and the Hunchallo of the Missispip Hiver, by the Washington by the Williamette meridian.
California by the Mount Diebbo, the San Bernardino, and its Hundold meridians. Orego and Washington by the Williamette meridian.
Convenient and the second meridian and the second meridian.
Convenient and the second meridian and second meridians.
Convenient and the Missispic Helean by the Williamette meridian.

TOWNSHIPS AND RANGES,

TOWNSHIPS AND BANGES.

TOWNSHIP lines are run east and west parallel with and six miles from the base line and from each other, and the spaces between these lines are known as townships north or south, and designated by numbers according to their numerical distance from the base line. Hange lines are run north and south on a true meridian, six miles from and parallel, as near as may be, with the principal meridian, and the spaces between them are known as ranges, and are described as east or west of the principal meridian, and consecutively, numbered from that line. Diagram No. 1, on reverse page, will illustrate the system of numbering townships and ranges, north and south and east and west from the principal meridians and base lines; numbering cast or west until they reach the next meridian, and north or south until they reach the next meridian, and north or south until they reach the next meridian, and north or south until they reach the next meridian, and north or south until they reach the Thus, any certain township or range can readily be found within the

next base line.

Thus, any certain township or range can readily be found within the territory embraced by this system if the numbers of the same are known referring to principal meridian and base line.

The bodies of land six miles square, formed by the intersection of the township and range lines, are called

and contain, as near as may be, 23,040 acres. Congressional townships are described and located as being north or south of the base line and east or west of the principal meridian from which that particular survey is made. Thus township one orth, range three west of the fifth principal meridian, would be the first township north of the base line and in the third range west from the principal meridian. The law requires that the lines of the public surveys shall be governed by the true meridian, and that the townships shall be size squere, two things involving, in connection, a mathematical impossibility, for, strictly to conform to the meridian necessarily throws the township out of square by reason of the convergency of the meridians, and hence, by adhering to the true meridian results the necessity of departing from the strict requirements of law, as respect the precèse area of

hence, by adhering to the true meridian results the necessity of departing from the strict requirements of law, as respects the precise area of townships and the subdivisional parts thereof, the townships assumingsomething of a trapszoidal form, which inequality develops itself more and more as such the higher the latitude of the surveys

For that reason standards and auxiliaries, which are also called correction lines, and auxiliary or guide meridians are run from time to time, and are designated by number, and as north, south, east, or west, as the case may be, from their respective base lines and principal meridians; praculles and auxiliaries are now run at intervals of twenty-four miles, dividing the country into tracts of twenty-four miles, dividing the country into tracts of twenty-four miles square, or sixteen townships.

Congressional townships are subdivided into thirty-six tracts, called

SECTIONS,

cach containing as near as may be 640 acres. The thirty-six sections into which a township is subble 640 acres. The thirty-six sections into which a township is amble 640 acres. The thirty-six section west to number six, and thence proceeding set to number twelve, and so on, alternately, until they number thirty-six in the southeast angle, in all cases of surerys of fractional townships, the sections should bear the same number as they would if the township was full. In all cases where the exterior lines of the townships thus subdivided into sections or half sections shall be specially noted, and added to or deducted from the western or northern ranges of sections or half sections in such township, according as the error may be in running the fines from east to west, or from south to north; the sections and half sections bounded on the northern and western lines of such townships shall be sold as containing only the quantity expressed in the returns and plats respectively, and all others as containing the complete legal quantity.

Diagram No. 2, on the reverse page, shows an entire Congression-1 Township subdivided and numbered by sections, and showing excess or deficiency in area on the north and west sides of the township.

Sections are divided into quarters by straight lines run from the established quarter section corners—United States surveys—to the opposite corresponding corners, and the point of intersection of the lines so run will be the corner common to the several quarter sections, or, in other words, the legal centre of the section; these quarter sections are designated as northeast quarter, northwest, southwest, or southeast, according to their location with regard to their common corner.

In the subdivision of quarter sections, the quarter quarter corners are to be placed at points equidistant between the section and quarter section corners and between the quarter corners and the common centre of the section, except on the last half rille of the lines closing on the north or west boundaries of a township, where they should be placed at twenty classins, proportionate measurement, to the north or west of the quarter section corner.

Fractional sections and those containing meandered rivers and labor.

the quarier section corner.

Fractional sections and those containing meandered rivers and lakes are also divided into 40 acre lots, as near as may be; these fractional lots are numbered from one upwards in each section. By an examination of Diagram No. 2, on reverse page, and of the maps on other pages of this work, the careful student will be enabled to describe or locate any piece of hand. Numbers 1, 2-3 are the numbers of the meandered lots with areas shown: a, north quarter corner; b, east quarter corner. Proceeding down stream, the bank on the left hank." These terms are to be universally used to distinguish the two banks of a river or stream.

The original corners, where they can be found, must stand as the true corners they were intended to represent, even though not exactly where strict professional care might have placed them in the first in-

where strict professional care might have placed them in the first instance.

Missing corners should be re-established in the identical localities they originally occupied. When the point cannot be determined by the existing landmarks in the field, resort must be had to the field notes of the original survey. The law provides that the lengths of the lines, as stated in the field notes, shall be considered as the true lengths thereof, and the distances between corners set down in the field notes constitute proper data from which to determine the true lengths of the lines, as the real to the constitute proper data from which to determine the true length of a missing corner; hence the rule that all such should be restored at distances performed to the original measurements between two existing corners first from that stated in the field notes, the excess or deficiency should two the said existing corners on standard township and runge lines should be restored by proportionate measurement between the nearest existing original corners on the said existing corners on standard township and runge lines should be restored by proportionate measurement between the nearest existing original corners on the observed, no existing original corner on the fisher of townsearest existing original corners sorth and south of the missing corners and one boserved, no existing original corner can be disturbed, and it will be plain that any excess or deficiency in measurements between existing corners but must be added or sobrancied proportionately interests embraced between the corners which are still standing.

OFFICIAL SUB-DIVISIONS BY COUNTY OFFICIALS.

OFFICIAL SUB-DIVISIONS BY COUNTY OFFICIALS,

Various States require their county auditors or recorders to cause a survey and plat of "freegular tracts" of land to be made and placed survey and plat of "freegular tracts" of land to be made and placed indefinite. These become official, and title will pass as the same appears of record, by the number of each lot being given on the plat. Diagram No. 3, on reverse page, shows a practical subliviation of a section for assessment or other purposes, with a proper description of each fractional part of the quarter section.

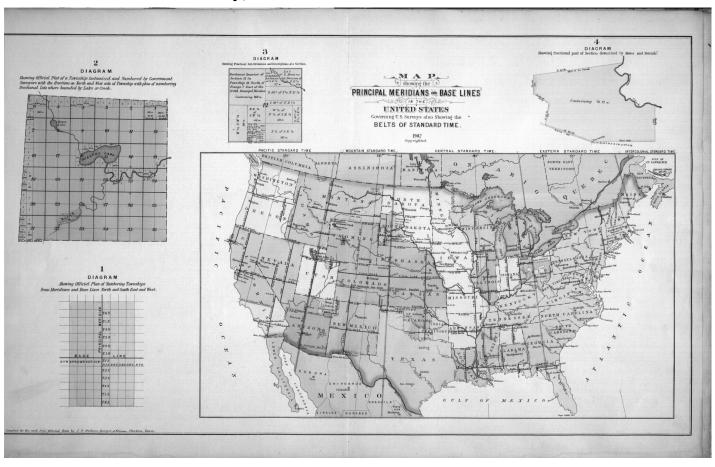
In the Eastern and New England States the system of surveying and describing lands by metes and bounds as followed prior to the establishment of the rectangular system of surveys still exists. The system at its best is imperfect and uncertain in its working, having no known lines for base of surveys, and seldom any official plats for references as to initial points. Diagram No. 4 shows a tract of land described and platted by "metes and bounds," as the same would appear in deeds.

STANDARD TIME.

longitudinal belts, and establishes a merdilan of time for each belt. These merdilans are filten degrees of longitude, corresponding to one lour of time, apart.

Eastern Malcantan, New Brunswick, and Nova Scotia use the 60th and the control of th





Plat book of Pawnee County, Kansas



ROAD LAWS OF NEBRASKA, KANSAS AND MISSOURI.

ROAD LAWS OF NEBRASKA.

SECTION ISI1, [SUPERVISION BY COUNTY BOARD.] The county oard has a general supervision over the public roads of the county, it hower to establish and maintain them as herein provided, and is see that the laws in relation to them are carried into effect. [18.9, 4].

SEC. 1816. [Width.] All public roads shall have a width of sixty-six feet.

six feet.

SEC. ISI7. [PUBLIC BOADS DEFINED.] All roads within this State
which have been laid out in pursuance of any law of this State, or of
the Territory of Nebraska, and which have not been vacated in pursuance of law, are hereby declared to be public roads: Provided, That
all roads that have not been used within five years shall be deemed

vacated.

SEC, 1818, [ESTABLISHMENT—PETITION.] Any person desiring
the establishment, vacation, or alteration of any public road, shall file
in the clerk's office of the proper county a petition signed by at least
ten electors residing within five miles of the road proposed to be established or vacated, in substance as follows:

To the board of. —county. The undersigned ask that a
public road, commencing at. — and running thence
and terminating at. — be
settless of the country of t

uniy report accordingly, if the circumstances of the case are such as to mable him to do so, without pursuing the course pointed out in the sext section.

SEC. 1822. SELYEY.] If the precise location of the road cannot be set to be accurately set to be a country of the section.

SEC. 1822. SELYEY.] If the precise location of the road to be accurately accurately and plainly must cause the line of the road to be accurately accurately and plainly must cause the line of the road to be accurately accurately

shall not vacuite the road previously examines to the color establishing a new road.

It is parquef for in the petition, and so declared in the order established without the appointment of a commissioner, provided the written consent of all the owners of the ind to be used for that purpose be first-sent of all the owners of the ind to be used for that purpose be first-of the county board that the proposed road is of sufficient public for of the county board that the proposed road is of sufficient public first-part make an order establishing the same, from which time only shall it be regarded as a public road of the road named in the preceding section is necessary, Sec. 1852. [SAME—SURYEY NECESARY, I If a survey for the establishment of the road named in the preceding section is necessary, for the establishment of such highway to pay, or secure the payment, of the expenses of such survey.

SEC. 1860. [SECTION LINES]. The section lines are hereby declared to be public roads in each county in this State, and the county board of such county may, whenever the public good requires it, open such reads without any preliminary survey, and cause them to be worked in the same manner as other public roads.

COLLATED ROAD STATUTES OF KANSAS.

[N. B.—The main statute is chapter 108, Laws of 1874. The sections of this statute are here indicated by double section numbers, the numbers written in brackets being the original numbers of the sections as they sand in the statute. It was necessary to break up the original arrangement of the law, in order to group together the various kindred provisions. Energy section with a number in bracket belongs to the road law of 1874.]

number in brackets belongs to the road fam of 1874.]

PETITION AND BOND.

SEC. 1 [1]. That applications for laying out roads, or for viewing, reviewing, altering, or vacating any road, shall be by petition to the board of county commissioners, signed by at least twelve householders of the county, residing in the vicinity where said road is to be laid out, wiewel, reviewed, altered, or vacated; and one or more of the signers of any petition presented as aforesaid shall enter into a bond with sufficient security, payable to the State of Kansas, for the use of the county, to be approved by the county commissioners, conditioned that the persons signing such bond shall pay into the treasury of the county the amount of all costs and respenses accuring on said location, view, review, alteration, or vacation; in case the proceedings had in pursuance of said petition, or vacation; in case the proceedings had in pursuance of said peti-

tion shall not be finally confirmed and established, and on neglect or refusal of the persons so bound, after a liability shall have accrued, the county clerk of the county shall collect, or cause to be collected, such costs and expenses, and pay the same into the county treasury.

SEC. 2 [3]. All petitions for laying out or altering roads shall specify the place of beginning, the intermediate points, if any, and the place of termination of such road.

the place of beginning, the intermediate points, if any, and the place of termination of such road, termination of such road, the place of termination of such road, the control of the place of the county three disinterested householders of the county terminate of the place of the county terminate of the place of the county terminate of the place of the three place of the three of the place of

clerk to note such location, relocation or change of roads upon the road records of his office.

SEC 4 [4]. It shall be the duty of at least one of the petitioners to came six days' notice to be given in writing to the owner or owners, or their agents, if residing in the county, or if such owner be a minor, idiot or insane person, then to the guardian of said person, if a resident of the county, through whose land such road is proposed to be hid out and established, and also six days' notice to the county surveyor of the time and place of meeting, as specified in the notice of the commissioners-Copies of said notice to owners of lands, with affidavits of service statched, shall be filed in the county elerk's office before said road shall be established.

VIEW, SURVEY, DAMAGES, REPORTS, FINAL ACTION.

VIEW, SURYEY, DAMAGES, REPORTS, PINAL ACTION.

SEC. 5 [5]. It shall be the duty of the viewers, or a majority of them, and the county surveyor, to meet at the time and place specified in the notice aforesaid, or on the following day thereafter; and they may, if they deem if necessary, take to their assistance two unitable persons as chain carriers, and one as marker, and then proceed to view, survey, by out, alter or weater the road as prayed for in said petition, or as nearly so as a good road can be made at a reasonable expense, taking into consideration the utility, convenience and inconvenience and inconvenience and inconvenience and insorvenience and is also assess and determine the amount of damages sustained by any person or persons in consequence of the opening of said road, unless the owner or owners, or their agents or guardians, having been duly notified as provided in section 4, of the applications and proceedings by which their property is sought to be appropriated or damages, shall have filled a written application with said viewers, giving a description of the premises on which damages or compensation are claimed at the time of a written application with said viewers, giving a description of the premises on which damages or compensation are claimed at the time of a written application with said viewers, giving a description of the premises on which damages or compensation are claimed at the time of a written application with said viewers, giving a description of the premises on which damages or compensation are claimed at the time of a surface application or damages with the construction of the premises on which damages or compensation are claimed at the time of a written application with said viewers, giving a description of the premises on which damages or compensation are claimed at the time of a written application with said viewers, giving a description of the premises on which damages or compensation are claimed to the time of case any person the said of the damages and the demand of the pr

ROAD LAWS OF MISSOURI.

SEC. 7792. Roads to be opened and repaired—how—article not to apply, when,—All public roads in this state shall be established, opened, widened and repaired according to the provisions of this article: Provided, that in the location, opening, working and repairing of roads it shall not apply to counties that now have or may hereafter adopt township organization. (Laws 1887, p. 246, menoded.). SEC. 7793. Width of road, etc.—All public roads shall be not less than thirty nor more than sixty feet wide, to be determined by the county court according to the utility and recently according to

mined by the county court according to the utility and necessity or such road. In cases where a road shall be widened, it shall be done

according to the provisions hereinafter provided for opening and establishing new roads. (Laws 1887, p. 246.)

SEC. 7795. County surveyor or each county shall be exafficio commissioner, —The county surveyor of each county shall be exafficio commissioner of roads and bridges. (Laws 1887, p. 246.)

SEC. 7796. [Application for new road or change of road, how made.]—Applications for the establishment of new roads, or change of roads, shall be made by a petition to the county court, signed by at least twelve freeholders of the municipal township or townships through which said proposed road may run, three of whom shall be of the immediate neighborhood, specifying the proposed beginning, course and termination thereof, with not less than two points named on the direction of said road; Provided, that said proposed road shall run along government surveys whenever practicable; provided, further, said petition shall be accompanied by the names of all resident persons owning land through which said proposed road or change of road shall run, with the amount of damages claimed by them, so far as can be ascertained, and also the names of those who are willing to give the right of way for said proposed road or change of road. (Amended Laws 1883, p. 222—a)

SEC. 7797. Notice to be given.—Notice of such intended application shall be given by printed or written hand-bills, put up in three or more public places in such municipal township or townships, one of which to be put up at the proposed road, when the proposed road or change of road of said road, at least twenty days before the first day of a regular term of the county court at which the epition is presented, and which notice shall apply and be binding on corporations as well as on persons. (Laws 1887, p. 240—6).

SEC. 7798. [Court to hear remonstrance—duty of commissioner.]—The court when such petition is presented, or companied by the names required by secidan 7796, the proposed road or change of road may run, three of whom shall reside in the remonstrance, if any be pres which shall be fixed at the time by the court, then said court shall make said kinder, requiring the read commissioner to view, survey and marks out such road. Said commissioner shall see that all relinquishments of the right of way of those who give the same are filed with the county clerk on or before the second day of the next term of said court, and shall take the names of all resident owners of land through which said road may run, and who have not or will not give the right of way, and the amount of damages claimed by each one separately, together with the numbers of land, and also his estimation of the cost of bridges, culevrts and grading that may be needed upon such road, and report the same, together with his survey and plat of said road, on or before the second day of the next regular term thereafter; and if it appear from said report that the right of way has been secured and filed, as aforesaid, or that the damages claimed do not exceed the amount offered by the court, or deposited by the petitioners as aforesaid, the court shall order the road established or changed, as the case may be. (Amended Laws 1893, p. 222—e.)

1893, p. 222—c.)
Sec. 7803. Roads on county lines.—The county courts

1893, p. 222—c.)

SEC. 7890. Roads on county lines.—The county cours of the several counties shall have the power to locate highways on the boundary lines of the several counties, and shall, when the citizens of each of the counties living along the boundary lines shall petition for the road, as herein provided for establishing and opening roads, locate the same not less than forty feet wide on the line between the counties, each county appropriating one-half the land and money to open, grade, bridge and work the same. (Laws 1887, p. 248)

SEC. 7805. New roads co be districted—owner to be given time to construct fences.—When a new road has been opened, it shall be districted and kept in repair, as other public roads. The county court shall, at the time of giving ind,ment for the establishment of the road, specify the time when the possession shall be given by the owner, giving the owner of the land a reasonable time, not exceeding six months, to erect fences, if the commissioner's report shows that the fencing is required, and also time to gather growing crops, if any are growing at the time on the premises, which time shall be stated in the judy-ment. (Laws 1887, p. 248.) nt the time on the premises, w ment. (Laws 1887, p. 248.)



	PATRON'S DIRECTOR	Y OF	PAWNEE COUNTY, KANSAS. 48
	ASH VALLEY		KEYSVILLE-Continued
B B	NAME BUSINESS POSTOFFE ach, P. J Farmer and Stock Raiser		NAME BUSINESS POSTOFFICE SEC. Harris, Richard Farmer and Breeder of pure bred Herris ford Cattle Burdett 14
6	riffith, E. A Farmer and Stock Raiser Ash Valle	y 20 24	King, A. W Farmer and Stock Raiser Burdett 96
K L	me J W Farmer and Stock Balance	y 20 26 y 16	Osgood, L. M. Farmer and Stock Ruser Burdett 36 Osgood, L. M. Farmer and Stock Ruser Rozel 10
8	seman, Al. Farmer and Stock Raiser Larned ceman, Chas Farmer and Stock Raiser Larned cager, W. K. Farmer and Stock Raiser Larned	14 15 85	Smith, Esau Farmer and Brock Raiser Birdett 2 Smith, Esau Farmer and Brock Raiser Birdett 14 Tuttle, S. W. Farmer and Stock Raiser Rozel 4
	BROWN'S GROVE	80	Wilson, Mathew, Jr. Farmer and Stock Raiser Garfield 26 Wilson, Mathew, Jr. Farmer and Stock Raiser Garfield 21
A H	ndomon C W Francis J St. J. D.	15	Zahn, William Farmer and Stock Raiser Burdett 17
H L	ayrmond, A. 0. Farmer and Stock Raiser Flavius ayrmond, A. 0. Farmer and Stock Raiser Burdett einsohn, G. W. Farmer and Stock Raiser Burdett per, Geo. K. Farmer and Stock Raiser Burdett orris, R. M. Dealer in General Merchandise, Tursa and Understandise.	21 28	LARNED (CITY OF)
		28	NAME BUSINESS
N SI	otestine, John paid for grain Burdett otestine, John Fronprietor of Commercial Hotel and Livery; also real estate dealer Burdett slafe, M. Farmer and Stock Raiser Burdett Harmony	28	Adams, W. R Real Estate Babbitt, D. E County Surveyor. Babbitt, James C. Dealer in all kinds of Yellow Pine Lumber. Flooring, ceil-
W	ilson, J. M. Farmer and Stock Raiser	24 12	ing, siding, and large lumber. Basiger, John R. Investors' Agent. Real estate. Bonded abstracter of titles and insurance agent.
N	CONKLING elson, Abe Farmer and Stock Raiser Ash Valley		Blount, J. D. Real Estate Exchange Agent. Blount, Reuben Dealer in Farms, Ranches, City Property and Live Stock. The Valley Real Estate Office.
		14	
A	GARFIELD Inderson, C. P Farmer and Stock Raiser Garfield	4	Bryson, J. Sid . Proprietor of "The Larmed House." Compton, J. S. Auctionee: Proprietor Goodway Livery, Feed and Sale
A Bl	orahamson, Oscar Farmer and Stock Raiser Garfield orahamson, Oscar Farmer and Stock Raiser Garfield orahamson, S. P. Farmer and Stock Raiser Garfield whas, S. A. Farmer and Stock Raiser Garfield whas, S. A. Farmer and Stock Raiser Garfield yd, James Proprietor of Hardware and Feed Store;	32 32 16	Davis, F. J. Editor and Proprietor of "The Chronoscope;" also Postmaster. DePue, C. W. Dealer in Beal Estate, Rents collected and thought
Bk Bk	ovius, S. A. Farmer and Stock Raiser Garfield byd, James Proprietor of Hardware and Feed Store;	30	Losse population of the land farm property for sale or trade.
Be	yd, Samuel research for an array and research for an array and seeder of high-grade Short Horn Cattle Garfield and LB Farmer and Stock Raiser Garfield and LB Farmer and Stock Paice Garfield	8	Eckert, Harvey . Publisher of "The Tiller and Toiler." Edwards & Lindas Lumber Co Dealers in Lumber and Building Material. Sole agents for the genuine Mailland Coal; also Canon City and
C	rner J. P. Farmer and Broader of Black Pull 3	8 30	Edwards, J. G Of the firm of Edwards Brothers Real estate and a Real
Co	untryman, G. W. Farmer and Stock Raiser	32 30	agents. Making specialty of renting lands, collecting rents, paying taxes and inspecting lands for non-residents. Eggleston, E. T. Proprietor of Larned Furniture and Music Company Deal-
(3)	officer II II Former of Oc. 1 D.	10 16 20	ers in intrinsice and carpets, planes, organs and musical merchandise, curtains, bicycles, sewing mechines, etc.
Ki Ki	oudsyled, Henry S. Farmer and Stock Raiser Garfield owell, Alonzo Farmer and Stock Raiser Garfield gero, Wm. Farmer and Stock Raiser Garfield with the stock Raiser Garfield gero, Wm. Farmer and Stock Raiser Garfield Garfield Raiser Garfield Raiser Garfield Garfield Raiser and Stock Raiser Garfield	8 29	Frizell, E. E President of The Frizell Hardware Co. Dealers in hardware, implements and machinery. Tinners, steam fitters, and
K.	lgere, Wm. Farmer and Stock Raiser Garfield mmel, W. H. Farmer and Stock Raiser Garfield rete, August Farmer and Stock Raiser Garfield man, Ed. Farmer, Stock Raiser and Thresher Garfield ller, G. P. Farmer and Stock Raiser and Thresher Garfield control of the Control of the Control of Cartield Cartield	12 30 20	Garver, W. E Agent for the Sants Fe Route. Qualified to furnish routes and rates to all points in the U. S. and foreign countries. Gore, Benj
Ne Ne	lson, C. A Farmer and Stock Raiser	33 14	city and farm property in l'awnee and surrounding coun-
Pa Po	ramore, J. W Farmer and Stock Raiser Larned lson Bros Dealers in General Merchandise. Pro-	14	Hill, Tom
Po Po	rteous, Wm. M. Farmer and Stack Raiser	6	Howland, E Real Estate Dealer. Lowery, F. D Cashier of "The First State Bank," Do a general banking
Sa Str	nuclson, A. J. Farmer and Stock Raiser Garfield obel, A. G. Farmer and Stock Raiser	24 34	business. Lawrence, G. W Farmer and retired County Treasurer. Mansfield, Wm Farmer and Capitalist.
Tu Wa	aymire, N. O Dealer in Hardware Lumber Imple.	11 32	Nesbit, J. J. Mayor and Superintendent of the Law of W. J. W. J. W. J.
	ments, Cout and Ice. Oldest house without change in Paymee County.		Norton, Grace E. Superintendent of Public Instruction
Wi	25 years	20 4	Porter Drug Co Jobbers and Retailers of Drugs, Stationery, Cigars, Tobacco
0	GRANT		Chewing Gum, Perfumes, etc. Clewing Gum, Perfumes, etc. Rogers, H. S. Clerk of the District Court of Pawnee County. Attorney at Law. Schwier, W. F. Resident.
	intzel, Ed. A. Farmer and Stock Raiser	32 14	Scott, Wm Real Estate and Collection Agency. Sharp, Alex. A Real Estate Loon and Investors' Agent
Kit	ch, S. A. A. Farmer and Stock Raiser	· 4 24	Shull & Son Proprietors of Shull's Livery and Feed Stables. First-class in all respects
Tie	ith, J. E. Farmer and Stock Raiser	2 27	Singer, J. H Treasurer of Pawnee County. Sleeper, S Dealer in Groceries, Frevisions, Fruits, Confections, Vegetables, Fresh and Salt Meats.
	KEYSVILLE	23	Smith, C. W Proprietor of Larned Electric Light, Power and Heat Co.; also of the C. W. Smith, Photo Sanda Company, Declaring
Bla Del	in, Z. T Farmer and Stock Raiser Post	20	Frames Smith J Harman Physician and Sussessi
Ha	p, M Farmer and Stock Ruiser Burdett flock, A Farmer and Stock Raiser Rozel	7 28	Smith, Wm. B Representing Insurance, Pension and Real Estate Agency. Largest stock ranches. Fine farm and city property.



49 PATRON'S DIRECTORY-Continued.						
LARNEL	(CITY OF)-Continued.		PLEASANT RIDGE-Continued			
Upson, J. F Real Estat —wheat and city Upton, J. F Real Estat Vernon, W. H Lawyer.	nufacturers of extra fine Creamery Butter e, Insurance, Loan and Collection Agent, and corn farms, cattle ranches, unimpro- property. Taxes paid for non-residents, te and Insurance Agent.	For sale oved land	NAME NUSINESS POSTOFFICE Meckfessel, A. F. Farmer and Breeder of Black Polled Cattle Meckfessel, Frank H. Farmer and Breeder of Black Polled Cattle Oleen, O. W. Farmer and Stock Raiser Garfield Palmer, P. O. Farmer and Stock Raiser Garfield Price, W. H. Farmer, Stock Raiser and County	8 9 27 26		
Whitney, James F County Cl Wickwire, E. G Dealer in	Drugs, Books, Stationery, Wall Paper, P.		Commissioner	20 28		
Winchester, B. S Of the firm	'awnee county text book agency. n of Winchester & Sturdevant. Dealers	in Grocer-	PLEASANT VALLEY			
Fruits, e	visions, Overalls, Jumpers, Gloves, Cannete. LARNED BUSINESS POSTOFFII d Stock Raiser Larned		Ahrensfield, C. Farmer and Stock Raiser . Larned Almeier, Peter . Farmer and Stock Raiser . Macksville Beckwith, A. K. Farmer and Stock Raiser . Larned Brindel, D. Farmer and Stock Raiser . Belpre Buherer, J. J. Farmer and Stock Raiser . Larned Cortrite, B. Farmer and Breeder of Short Horn Cuttle and biokparade Road Horses.	28 20 16 30 15		
Baird, Mrs. E. M. Farmer as Fleming, James . Farmer as Holzapfel, Chas Farmer an Huffman, H. S. Farmer as Keller, Wm. T Farmer a	d Stock Raiser	18 6 26 2	Cattle and high-grade Road Horses Larned Doll, V. Fernner and Stock Raiser Alarned Frick, E. Farmer and Stock Raiser Macksville Frick, Wm. Farmer and Stock Raiser Macksville Harr, John G. Farmer and Stock Raiser Larned Hawes, A. B. Farmer and Stock Raiser Larned Junod, G. L. Farmer and Stock Raiser Larned	25 28 32 14 28 1		
Scott, A. L Farmer a	Larned	12 8	Kirchgassner, Fred Farmer and Stock Raiser Larned Nesse, D. M. Farmer and Stock Raiser Mackaville Nicoll, D. M. Farmer and Stock Raiser Larned Schoor, G. J. Farmer and Stock Raiser Larned Smith, A. J. Farmer and Stock Raiser Mackaville Vesecky, Anton Farmer and Stock Raiser Larned Weimert, F. E. Farmer and Stock Raiser Larned Zook, A. W. Farmer and Farmer of Percheron and	30 10 8 23 10 8 28		
Hartman, A. A Farmer ar Kunzmann, Chias Farmer ar Lemert, G. A Farmer ar Manderscheid, J. Farmer ar	ad Stock Raiser Point View d Stock Raiser Larmed d Stock Raiser Larmed d Stock Raiser Larmed d Stock Raiser Larmed d Stock Raiser Ray d Stock Raiser Ray d Stock Raiser Ray d Stock Raiser Larmed	w 22 7 22 22 14 26 6	Norman Horses Larned RIVER Clark, C. W. Farmer and Stock Raiser Pawnee Rock Deckert, J. Farmer and Stock Raiser Ray	11 18 26		
	PAWNEE		Footwangler, C. Farmer and Stock Raiser Ray Hall, John Farmer and Stock Raiser Pawnee Rock Hardy, J. B. Farmer and Stock Raiser Pawnee Rock Hazen, J. Farmer and Stock Raiser Ray Hunt, J. D. Farmer and Stock Raiser Ray	28 10 10 34 22		
Cunningham, J. H. Farmer at Fox, D. M Farmer at Fruch, George Farmer at Heaton, Wm Farmer at McCorponalshav J. C. Farmer	nd Stock Raiser Larned and Stock Bealer. Breeder bred Hereford Cattle Larned dl Stock Raiser Larned and Stock Raiser Larned and Stock Raiser Larned	24 3 26 28 10 1 24	Miller, J. L. Farmer and Stock Raiser Ray Phillips, W. G. Farmer and Stock Raiser Pawnee Rock Sprier, A. Farmer and Stock Raiser Pawnee Rock Sweeny, Michael Farmer and Representative Pawnee Rock Weirich, O. H. Dealer in General Merchandise Grain and Coal. Postmaster, Justice of Peace and a gent for Missouri Pacific	24 13 7 8		
Peterson, A Farmer at Sippel, Fred Farmer at Smith, J. R Farmer at	nd Stock Raiser Larned old Stock Raiser Larned old Stock Raiser Larned old Stock Raiser Larned old Stock Raiser Larned	9 16 24 10	Railway Ray Woelk, E. H. Farmer and Stock Raiser Ray Woelk, John Farmer and Stock Raiser Ray Woelk, W. N. Farmer and Stock Raiser Ray	34 23 25 24		
Brown, Fred Farmer at Duncan, Sam Farmer at Eddy, G. L Farmer at	LEASANT RIDGE and Stock Raiser	16 16 14 16	WALNUT Fox, W. D	29 32 20		
Hall, Carrie . Retired School	nd Stock Raiser Garfield County Superintendent and Teacher	16 22 13	MISCELLANEOUS Smith, A. W Marble Dealer. Hutchinson, Reno County.			