May 26, 1965

Dr. Elizabeth Yoder 1611 Grand Ave. Fort Smith, Ark.

Dear Dr. Yoder:

Please pardon the delay in answering your welcome letter. I have just been unusually busy of late and did not have enough consecutive time to get the material together.

Dr. Willard Carver (he had no middle initial) was born in Maysville, Scott County, Iowa, July 14, 1866. He received his LLB degree from Drake University College of Law, Des Moines, Iowa in 1691 and graduated from the Charles Ray Parker School of Chiropractic, Ottumwa, Iowa, June 12, 1906.

Dr. Carver had been a friend and legal counsel to D. D. Palmer for many years and received a pencilled note from him telling of his successful treatment of harvey Lillard. Unfortunately Lawyer Carver was in conference when the note was delivered and he read it and then discarded the pieue of paper. The next day he realized that this was an historical document and rushed to retrieve it from the waste paper basket, but the janitor had afready burned it.

In early August 1906 Carver/Chiropractic College was founded and became the first chartered college of Chiropractic in the world. (There were a few other schools prior to this but none was chartered by the state.)

Dr. L. L. Denny and Dr. Willard Carver also chartered the Carver-Denny Chiropractic Infirmary. Until five or six years ago when the building was demolished, one could still see the legend "Carver Kiropractic Kollege and Infirmary" in bold black letters across the north wall of a white building at Third and Broadway in Oklahoma City.

In 1908 Dr. Denny retired and the name was changed to Carver Chiropractic College. The College and Infirmany remained relatively small, never having more than 500 students at one time, as it was used as a research laboratory by its founder, in which to work out the and develop the fundamentals of the science and art of Chiropractic.

The scientific position of this institution was based on the following:" that the basic and biologic law of animation is the receipt, transmission and application of nerve stimulus, and that disease is the result of distortion which interferes with the receipt, transmission and application of nerve stimulus to the tissue forming elements of the tody."

In the fall of 1907 when the first legislature of Oklahoma was in session the first chiropractic lill was introduced by Drs. Carver and Denny, with kke Colonel James W. Johnson acting as campaign director. Later the services of Captain Posegate were enlisted. Through political maneuvering and a change of vote by one of the Senatoss, this bill was deferred till the closing days of the legislature when all bills were stricken. It was notuntil 1921 that <code>Qkixkomaxfinally</code> attained legal recognition Chiropractic in Ohla.

Dr. Carver felt in those days of pioneering that it was
better to have several smaller schools in different strategic
cities, where the students could receive individual attention and
iration. With this in mind Carver Chiropractic Institute,
York city was founded in 1919, Carver Chiropractic University
ever Colorado 1923, and the Chiropractic Research University
shington D. C. 1922. DR. Carver and several other ficulty
where each spent one semester a year at each of the four colkeges,
is achieving a certain amount of uniformity of teaching, although
the bulk of the faculty of each establishment were residents.

Afxike In 1920 the old building on Tird and Broadway was sold
and the college moved to a new an larger site at 521 N. W. 9
Sept.
where it remained until its amalgamation with Logan College ixxxxx

XX 1958.

Through the years of its operation many of the doctors who have made chiropractic history in Oklahoma were associated with the College. Among them Dss A. C. McColl, McKnown, John K. Couch, John C. Hubbard, Dona Jenkins, Elizabeth Borden, Frenk Brooks, Bera A. Smith, O. S. Witt, E. R. Dunn and many others. Paul O. Parr H. J. Lynch, Goldia B. Yound Wax and LFL.

It is interesting to scan the calender of past achievement and note the extent of teaching from the earliest days of Carver. College.

- using the spinous processes a somewhat localized type of adjusting wikkxappiicakiunxia
- as levers was employed . This Dr. Carver soon found to be not

Aly ineffective but actually traumatic, and it was soon discarded, uplication being made to the transverse processes of 13-4 vert areasbeing ondyle adjusting was used and later that year it also was abandoned use secause it was thought to be unanatomical.

In 1906 Dr. Carver developed and taught cranial adjusting. This developed from his care of the daughter of one of his faculty members. The child had a severe case of hydrocephalus, that was successfully created by early chiropractis.

In the same year when short vamped, high heeled shoes were fashion rage, necessity drove Dr. Carver to develop (and teach) adjusting.

dded to the cranial adjusting being taught and was found to be tive not only in traumatic anjuries but in acne, facial neuralgia. Soft tissue adjusting of the thyroid, hepatic, splenic flexures the colon as a whole were taught. The root of the mesentery be duodeno-jejunal flexure were the next challenge and methods adjusting these areas were next devised.

in the imbricated area, and finally it was found that the only safe and effective method, was to raise the lordoses above and below these areas. This led to development of the system of making skeletal correctino of the feet, knees and pelvis to correct super-imposed compensatory distortion.

In 1908 came adjusting of the sacro-iliac joints and the sacrum and the balanced musculature of the gluteal, hip and thigh areas.

In 1908 laso Dr. Carver introducted his method of opening the pyloris, adjusting the liver and emptying the gall bladder.

In 1910 the methof of adjusting the upper three cervicals dorsalward

the pneumogastric, spinal accessory and glosso-pharyngeal was developed. It was natural that from this immediately technic of adjusting the trachea and the thoracic intake. the teaching also of the release of the scoliotic keys the typical distortion that he now felt existed in 80% ients. (IT was not until 1915 that Dr. Carver announced ance of the Typical distortion outside the Carver colleges, 11 1939 that he became positive that the typical dustortion 400% of patients. To those not familiar with this idea, a Kangknikai genetic factor producing a lack of bilateral ki that can be found in the osseous structures of all skeletons.) , and 1915 new methods were perfected for cervical and upper ic adjusting, all the time a broader hand contact be used in pinal areas. Gradually the Carver system of "area adjusting" to the center of resistance short dynamic thrust/at the depth of traction, was perfected. re visceral adjusting of the abdomen was developed with accent soas iliacus relationships to backache, abdominal and pelvic

ear a greater inclusiveness was developed treating not only etal and visceral distortions of the patient but also the light disturbances that frequently were a counterpart of the phy idisability.

In the middle twenties release od the genito-crural, pubic and other pelvic nerve trunks was taught in both male and female patients for the relief of back and legache. From this developed prostatic and uterine adjusting wherein the broad ligament and other holding elements of the uterus were adjusted for the relief of menstrual and other difficulties.

JUTSTANDING BOUT FACTS

R. WILLARD CARVE 70

Lorna Langmore, D. C. Secretary, Oklahoma Chiroprac-

tic Association

Bur thanks and deep appreciation to Dr. Langmore for sending us this paper on one of the great pioneers of chiropractic. Many of Dr. Carver's books are now out of print.—

- c, having begun the study about Decem-1. The longest time student of Chiroprac-
- ige of Chiropractic in the world. 2. The founder of the first chartered col
- nd provide a board of examiners in 1907 ractice of Chiropractic, fix a curriculum 3. Drafted the first bill to regulate the
- ut which adjourned without making his bil t its first session, which lasted six months, y each house of the Oklahoma Legislature 4. Had his bill introduced into and passed
- laskell, during-the term of his office. 5. Was the doctor of the family of the rst governor of Oklahoma, Hon. Charles N.
- I. Haskell, of Oklahoma, one of the thirtyaving been appointed by Governor Charles ne world to receive official recognition, delegates from that State in the Inter-6. Was the first Chiropractic Doctor in e weeks in September, A. D. 1908---ਹ, D. C., which was in session for " he attended throughout the entire nal Cong ess on Tuberculosis at Wash
- § of Chiropractic from 1882 until his death October 1913. 7. Was the personal friend of the found-

I and scientifiropractic

- Chiropractic found in Steadman's Medical Dictionary and Taber's Cyclopedic Medical
- since May, 1891, with a record of fifteen and L. L. D. A member of the lowa Bar years successful practice of law. 10. A lawyer with the degrees of L. L. B.
- tic litigation. most outstanding and important Chiroprac-11. Has been of counsel in some of the
- solve the American Medical Association as being within the law prohibiting trusts. 12. Was active in the litigation to dis-
- tumwa, lowa, winter of 1905 and '06, which Chiropractic for Charles Ray Parker, at Otwas printed, March, 1906. 13. Wrote the fir. scientific treatise on
- on Chiropractic called, "Carver's, Chiropractic Analysis", in December 1909 15. Fublished "Applied Psychology". a

14. Published the first general text ಬಂk

- practic, February 1914. text comprehensive of the biology of Chiro
- 16. Near that time, he published "Studies Preparatory to That of Chiro care", which explained and set out the fundamen-17. In 1915 he published the second edition of "Carven Chiropractic Analysis" tals of Chiropractic and Physiology.
- which was greatly to larged, and extended in comparison with the first edition. 18. Ir. 1920 he published "Psycho-Bio
- Physiology" which, as the name implies, is

ogy; a complete Chiropractic Biology; and a treatise on the biologic aspects of Psychologic a complete Chiropractic Physiology.

- ume of the third edition of "Carver's C iiro lating, or the Art of Chiropractic. tion, and a comprehensive treatment, on Re-Relatology or the facts of anaromic relaon Chiropractic Pathology, a department on practic Analysis", comprehending a treatise 19. In 1921 he published the first voi
- practic Symptomology and Chiropractic opractic Analysis", comprehending Chinume of the third edition of "Carver's Chiragnosis. 20. In 1922 he published the serred vol.
- tions and answers, and in this manner preof Chiropractic. senting eleven very important subjects inc-Scientific Catechism", consisting of quesdent and very necessary to an understanding 21. In 1924, he publish a 'Curve s
- book dealing with the Psychill is and Pathologic effects of orificial apnormality which is at the threshold of all natholog 22. In 1938, he publishe: "Mystery of
- 23. In 1940, he published "Carver's Analysis of Refatolity", the first book on the subject ever to be written.
- been willely acclaimed by many outside Applied Psychology" ras published and 24. In 1941, "Carver's Ac anced and has the
- b .ks ...ll of a scientific nature, aithough 'ar the Literactic profession, eignreen some if them have been of a literary qual-25. Al' told, the has written and published
- (2) one in 'Vashington, D. C.; and one in Denir Oklahoma City; one in New York City; colleges and institutions of Chiropractic: one ver, Colorado. 26. He has founded and conducted four
- 27. He has enjoyed one of the most ex-tensive personal clinics of any one in his profession, and is, therefore, backed by facts in any phase of disease.

- ેું)ower , 🦥 an orator of great clearness, punch, and ed State", and is internationally recognized 28. Has lectured widely all over the Unit
- alegist, Physicist, and Biologist, and an intuemist, Physiologist, Pathologist, Symptomtherefore, an authority on any Chiropractic itive geometrician of the human body, and 29. He was recognized as a Master Anat-
- governuts and other public charallers. ans, taking precedence over maily senators, acclaimed one of the ten greatest Oklahom-30. In August, 1922 was by public vote
- 31. In "Who's Who a America", Vol
- Hubbard. 32. Was the invitate friend of Coert
- Canuda, and South Africa. Colleges 33. Has over 3,500 graduater from his um every State in the Union,
- 1943. he made his last broadcast November 12th ing Station, Lawton, Oklahoma, from which ar I plintly owned the K.S.W.O. Broadcast-'4 Was the partner of Mr. Bryne Ross
- 35. Died Thursday, December 23, at 5:00 p. m. at his residence, 520 N. W. Ninth, following a three weeks illness of influenzal
- 36. Survivors:
- Wife-Mary Ellen Carver, Home ad-
- Son-Dr. Ronald Carver, Stanford, Texas
- Two grandchildren-
- Sisters-Mrs. Edith Hayman Talent, Oregon, Mrs. Tom Dyer, Blanchard, Oklahoma.
- Brothers-Or. Fred Carver, Wichita, City, lowa. Kansas, Dr. Ralph Carv., Barnes
- Niece---Mrs. Harry Ambrister, Dal las, Texas
- Nephew—Cpl. Thomas Willard Dy er, Ft. George Washington, Md

BIOGRAPHICAL SKETCH WILLARD CARVER 7/14/1866 - 12/23/1943

Near Maysville
Willard Carver was born/in Scott County, Iowa
12 miles nw of Davenport.
on July 14, 1866. He was the fifth child of John Waterman
Carver and Eliza Maria Nutting Carver. He had 3 sisters
and 1 brother
older and 2 brothers younger. They lived on a farm and
the children attended the ru ral schools. Willard later
went to Oskaloosa College and finally to Drake Univ.
at Des Moines, from which he graduated with degree LLB,
in June 1891.

He was the friend and legal adviser to D. D. P.

and for many years they discussed the problems of health,

Coc learning and conference with

on or about September 18, 1895, during a conference with

a client, Willard arver received a pencilled note from semantic.

D. P. detailing his treatment of Harvey Lillard, and

stating that he had devised a method of manipulating the

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the spine that had immediately relieved Harvey Lillard of his deafness.

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He read the note, xndxcrupmbed it and threw it in the waste paper basket. Later that night he realized that he had discarded an historic document, and dressing hastily he returned to his Law Office to retrieve this scrap of paper. But it was too late. The Janitor had already incinerated they day's pick-up of papers.

In December 1895 Willard Carver, who had been pulmonary diagnosed by his physician as having/tuberculosis travelled DDP from Ocheyedan to Davenport and visited his friend who had his office on the 4th floor of the Ryan Bldg. at 2nd and Brady Street. Here he received 4 or the 7 treatments that DDP had devised, and in less than 2 months was apparently free of all symptoms of his previous **Exprision** illness.

For ten years Willard Carver continued in his practice of law, continuing homself with study and the development of the embryo science of chiropractic, thinking that his proper relation to the infant system was that of lawyer in the courts, councellor in private, abd fegender and fearless advocate in the legislatures.

It soon became apparent that there were major fdifferences in thinking and personality and Carver entered the Charles Ray Parker School of Chiropractic Ottumwa, Iowa, from which he graduated June 12, 1906.

On August 8, 1906/Willard Carver and &x&.his husiness partner Dr. L. L. Denny chartered the first Chiropractic College in the world. (There were several schools in existance prior to this, but none was chartered by the state.

The scientific position of this institution was based on the following: "The basic and biologic law of animation is the receipt, transmission and application of nerve stimulus, and that disease is the result of diatortion which interferes with the receipt, transmission and application of nerve stimulus to tissue forming elements, of the body."

In the fall of 1907 when the first legislature of Oklahoma was in session the first chiropractic bill was intorduced by Drs. Carver and Denny, with Colonel James W. Johnson acting a campaign director. later the services of Capt. Posegate were enlisted. Through political maneuvering and a change of one bote by one of the senators, this bill was defrerred until the closing days of the legislature when all bills were stricken, and it was not until 1921 that chiropractic finally attained legal recognition in Okla.

In the fall of 1906, Dr. McCall placed his little daughter, afflicted with hydrocephalus, he found in caring for the case that he had to adjust the carnial bone. He worked this out carefully and has been teaching and using cranial adjusting ever since.

In 1906, Dr. Carver introduced the condyle adjusting but abandoned it the next year, because not anatomical.

In October 1906 Dr. Carver discovered the method of relieving aphonia or loss of voice

Late in 1906, Dr. Carver introduced adjusting in the feet, having learned that wearing high heels and short vamped shoes operated to buckle the arch headward, also that continual wearing of ridged, tight shoes, rendered the feet stiff; his method therefore was to secure free movement of all of the joints of the feet.

In 1907, Dr. Carver introduced facial adjusting, adjusting the mandible in the glenoid cavity, adjusting the malar bone and freeing nerves along the margins of the bones to remove facial pathology; such as acme, vulgaris, and so on.

In 1907 Dr. Carver also introduced sheimple method for the reduction of goiter, which he has taught and used ever since.

Also in 1907 Dr. Carver introduced the simple method of adjusting the head of the humerous in the glenoid cavity, in such conditions as sub-acromian, supra-acromian ventral, lateral and mesial acromian.

It was also in 1907, that he discovered that so called tayphosis in the imbricated, could only be safely reduced by raising the lor-odoses at both ends of tayphosis.

It was in 1907 that he began teaching the correct adjusting of the hepatic flexure, transverse colon, splenic flexure and the three convlutions of the jejunum and also introduced the method of emptying the appendix and secum from the surface of the abdomen.

In 1908, Dr. Carver learned that the lowest vertebrae in ventral curves are frequently keys and a method of releasing that.

In the late fall of 1908, Dr. Carver introduced the method of opening the pyloris of the stomach, freeing the liver and emptying the gall bladder, also the method of reducing supra-colic duodenal empaction.

On October 3, 1908, Doctor Carver was a passanger on a steam boat from New York to Albany, and during the trip mentally worked out all of the possible distortions of the pelvis, together with the method of their correction. On the 6th of October, 1908, he applied the same to Doctor L. L. Denny, with the most marvelous results.

In connection with the adjusting of the sacro-iliac joints, it cmae to him that there was a balanced musculature entirely around the acetabulum and he learned the tennique for their reliase which he has taught and parciaced ever since.

In 1910, Doctor Carver introduced the method of adjusting the atlas, axis and third cervical directly dorsalward, thus releasing the penumogastric, spinal accessory, glosso-pharengeal and the hypo-glossal nerve trunk, which method he has taught and used ever since.

puring the fall of 1910, he introduced the method of releasing the trachea, at the thoracic intake, with marked results.

It was also in 1910, that he worked out and announced the scolictic keys, incident to the typical distortions, which he has taught and used ever since.

It was in 1912, that Doctor discovered, that because of a crossing in the typical distortions, there were two gravity keys and introduced a simple method for their correction, which have been taught and used since.

It was in 1914, because of an injury to his own neck, that he worked out the method of releasing the cervico-thoracic, with the patient sitting, laying on the venter or laying on the dorsal.

In 1915, He discovered that frequently the sixth and seventh cervicals, together with the first and second thoracic were ventral and rightd and worked out a method of their release by ventral application over the transverse processes, carrying the area back dorsalward to the table, which method has been taught and used up to the present time.

In 1916, Doctor Carver worked out the tenique the pseas for releasing thepseas and iliacis muscles, by thrusting upon their tendons and with thumb applications to the bellies of the muscles, through the abdominal walls.

IN 1920 Doctor Carver introduced what he called the braided method in the imbricated area, accomplishing the work with both hands as if one, this has turned out to be a very valuable work.

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In 1926, Doctor Carver discovered, that back and leg ache in both men and women, but particularly women, occured as the result of internal acclusion of the crural branch of thegenital-orural nerve trunk, the obturator internus and the pudic nerve trunks and introduced the tenique for the release of per vagina.

In 1933, he found a method of release of the same nerve trunks int the male per anum, with the most marvelous results.