I 3852

BIENNIAL REPORT

OF THE

SUPERINTENDENT

AND

BOARD OF MANAGERS

OF THE

TEXAS CONFEDERATE HOME

FOR THE

TWO YEARS ENDING AUGUST 31, 1914



AUSTIN, TEXAS: VON BOECKMANN-JONES CO., PRINTERS 1914

A25-1214-500

BIENNIAL REPORT

OF THE

SUPERINTENDENT

AND

BOARD OF MANAGERS

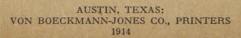
OF THE

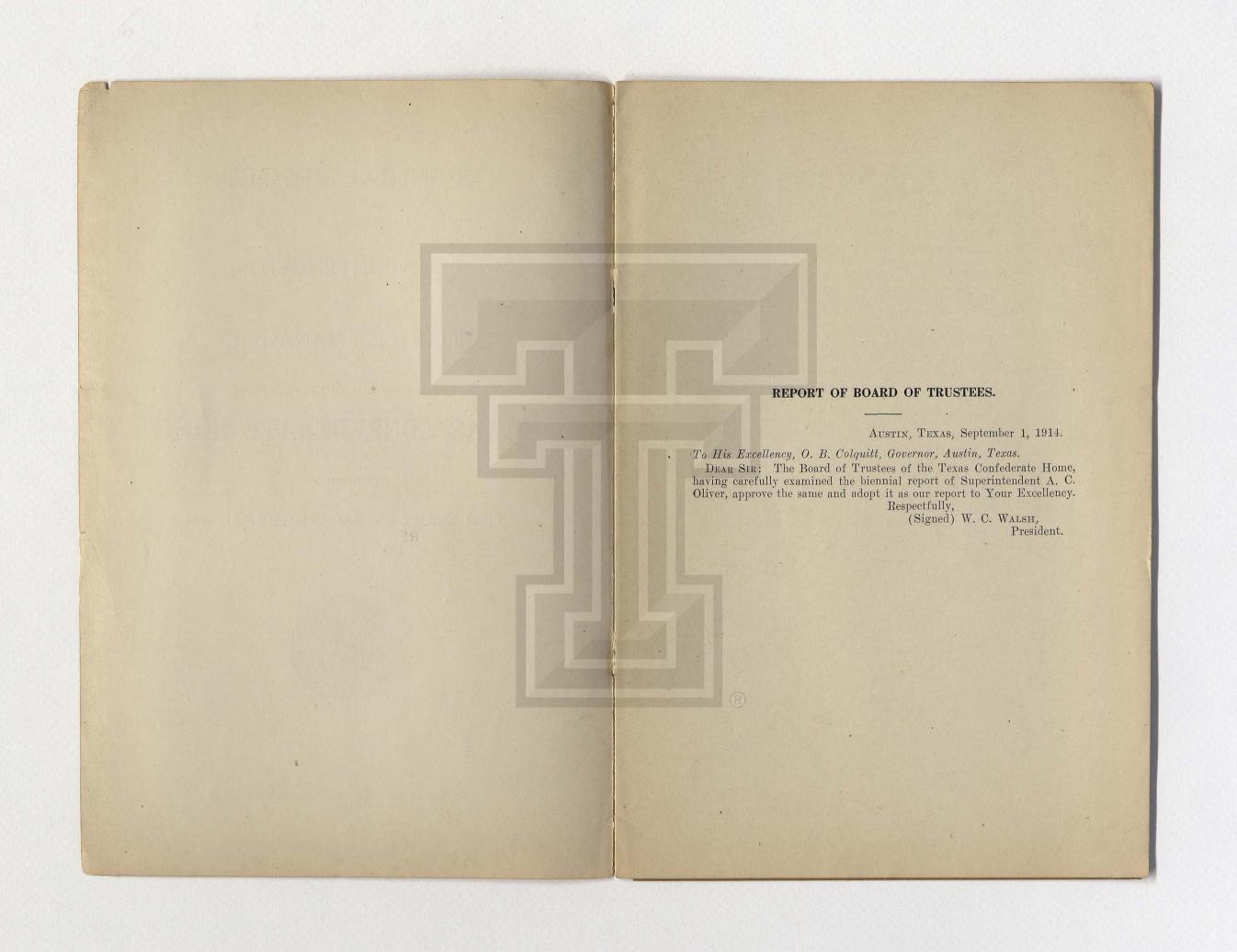
TEXAS CONFEDERATE HOME

FOR THE

TWO YEARS ENDING AUGUST 31, 1914







REPORT OF SUPERINTENDENT.

AUSTIN, TEXAS, September 1, 1914.

To the Board of Trustees of the Confederate Home, Austin, Texas.

Gentlemen: I submit to you the biennial report of the Superintendent of the Confederate Home, for the period beginning September 1, 1912, and ending August 31, 1914, which includes twelve months of the term of my predecessor.

The appropriations made by the Thirty-second Legislature at its first called session was as follows for the fiscal year ending August 31, 1913:

called session was as follows for the fiscal year e	nding A	lugu	ist 3	1, 191	Lð:
Δ	propria	het	E	vnend	ed.
	phroprie	icca.	1	apend	Occ.
Salary of Superintendent, with provisions for					
himself and family, not to exceed \$500 per	2,000	00	\$	2,000	00
year, and fuel, light, water and housing\$	55,000		193	5.000	00
Support and maintenance	17,750	00		7,627	10
Salary of all other employees	400	00	1	249	26
Shoe repairing		00		783	84
Furniture and beds	1,200	00	1	0,727	
Clothing, hats and shoes	11,000		1	36	76
Transportation	200	00		125	00
Platform scales		00			
Books, newspapers and postage	500	00		500	00
Improvement grounds	800	00		740	31
One wagon	85	00			00
Medical supplies, etc	1,800	00		1,800	00
Kitchen, dining room and laundry supplies	500	00		500	00
Laundry mangle	293	00		252	
Dental work	300			246	
Notions	200	00			63
Meat slicer	55	00		50	00
HICAL BILGOI					
			-		
	92,208	00	\$ 9	0,762	33
Total\$					
Total\$ Monthly report of inmates, present and absen					
Total	nt from	Aug	gust	31, 1	
Total	nt from	Aug	gust	31, 1	
Total	nt from	Aug	gust	31, 1	913
Total	nt from	Aug	gust	31, 1	913 396 395
Total	nt from	Au	gust	31, 1	913 396 395 391
Total	nt from	Aug	gust	31, 1	913 396 395 391 386
Total	nt from	Aug	gust	31, 1	913 396 395 391 386 381
Total	nt from	Auş	gust	31, 1	913 396 395 391 386 381 378
Total	nt from	Aug	gust	31, 1	913 396 395 391 386 381 378 374
Total	nt from	Aug	gust	31, 1	913 396 395 391 386 381 378 374 361
Total \$ Monthly report of inmates, present and absert to August 31, 1914: August, 1913 September, 1913 October, 1913	nt from	Aug	gust	31, 1	913 396 395 391 386 381 378 374 361 360
Total	nt from	Aug	gust	31, 1	913 396 395 391 386 381 378 374 361 360 359
Total	nt from	Aug	gust	31, 1	913 396 395 391 386 381 378 361 360 359 357
Total \$ Monthly report of inmates, present and absert to August 31, 1914: August, 1913	nt from	Auş	gust	31, 1	913 396 395 391 386 387 361 360 359 357 354
Total \$ Monthly report of inmates, present and absert to August 31, 1914: August, 1913	nt from	Auş	gust	31, 1	913 396 395 391 386 381 378 361 360 359 357 354 361
Total \$ Monthly report of inmates, present and absert to August 31, 1914: August, 1913	nt from	Auş	gust	31, 1	913 396 395 391 386 387 361 360 359 357 354
Total \$ Monthly report of inmates, present and absert to August 31, 1914: August, 1913	nt from	Auş	gust	31, 1	913 396 395 391 386 381 378 361 360 359 357 354 361

Appropriations made by the Thirty-third Legislature at its first called session were as follows:

	Appropri	ated.	Expend	ed.
Salary of Superintendent	.\$ 2,000	00	\$ 2,000	00
Support and maintenance	[122 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		55,000	
Salary of all other employees		00	18,452	00.
Shoe repairing		0.0	314	50
Furniture and beds	. 600		495	
Dry goods and clothing	. 11,000		10,910	
Transportation	. 200		11	
Repairs and painting	. 800		327	
Books, papers and postage	. 550		507	
Improvement grounds	. 600	00	435	
Medicine and hospital supplies		00	2,500	
Kitchen, dining room and laundry	. 600	00	470	
Dental work	300	00	170	00
Notions		00	4	
Repairs and painting hospital		00	2,749	13
One horse		00	125	00
	-			
Total	.\$ 96,770	00	\$ 94,474	86
Cost per capita, per year			\$265.64	
Cost per capita, per month			21.22	3
Cost per capita, per day				314

In improvements we beg to report the following: Putting in hog chains in the Hospital wall at a cost of \$75; new water heater, piping, etc., complete in the hospital at a cost of \$769; laying water mains and installing two fire plugs near the hospital at a cost of \$332. There has also been some minor repairs at the hospital and the hospital attendants' building in the way of new floors, roof, painting, etc.

All the buildings in the Home have been screened at a cost of \$1320. The driveway from the front gate has been refilled with clay and gravel, graded and rolled at a cost of \$185. The Administration Building roof became very leaky and it was necessary to repair and paint same, which we have done at a cost of \$85.

We have also made some permanent repairs to the laundry building, in the way of new floors and repairs to roof, brick corners and cement covering for boiler, at a cost of \$36.65.

Respectfully submitted,

A. C. OLIVER, Superintendent.

Approved. (Signed) W. C. Walsh,
President Board of Trustees.

REPORT OF SURGEON.

Austin, Texas, September 1, 1914.

To the Superintendent and Honorable Board of Managers of the Texas Confederate Home.

GENTLEMEN: I have the honor to submit for your consideration the report of the Surgeon of the Confederate Home for the two years beginning September 1, 1912, and ending September 1, 1914, as follows: The hospital building has been repaired by the laying of new flooring in the hall of the basement floor. In the ward known as the blind ward, the plaster has fallen from a large part of the wall as a result of dampness, the ward being below the surface of the earth. This has been replaced with cement and the cement enameled. The walls of the interior of the hospital building were cleansed and a coat of impervious enamel put upon them. The porches in front of the building have been repaired by putting in new flooring and the porch painted. A new railing was placed about the upper porch to prevent inmates of the hospital from accidentally falling from the third floor to the pavement below. A cement porch was put down adjoining the kitchen. The roof of the hospital building was patched, and a coat of good paint put over the entire covering. All the guttering around the eaves of the hospital roof was mended and reanchored, and about fifty feet of new guttering put in. The southwest corner of the hospital building, which had cracked and the corner settled down a few inches, was repaired by the putting in of long rods running through the building its entire length from east to west, and by similar rods running from north to south. The crack in the wall was chincked with cement. The anchorage seems to be quite sufficient, as the cement is still holding and no further cracking has been noticed.

This work was done under the supervision of the State Inspector of Masonry, Mr. J. B. Nitschke, and Mr. Charles Page, a local architect.

The protection of the hospital from fire was inadequate, and a new four-inch water main was laid, extending from its connection with the main water line near the chapel building to a point south and west of the hospital building. On this line two fire plugs were placed, one in front of the building, and one in the rear near the kitchen. With these two new fire plugs, the hospital is reasonably well protected. A hose real with about 200 feet of hose and two nezzles are badly needed, however, before the fire fighting equipment of the hospital is complete. I believe it would be advisable to build a small reel house near the hospital building so the reel and hose could be protected from the weather.

Last winter the boiler that furnished the steam for the heating of the hospital blew up, or rather cracked, rendering it unfit for use. A new and larger boiler and furnace has been installed. Six new radiators have been placed in the ward known as the blind ward. The entire heating system has been generally overhauled and repairs made where necessary. With the new plant and with the system otherwise repaired, there should be no difficulty in keeping the hospital comfortably warm, even during the coldest weather.

The above improvement was greatly needed, for the old plant did not furnish enough heat for the building, and on cold days it was impossible to keep the wards on the north side of the building warm enough to be

comfortable for the patients occuping them.

The equipment of the hospital has been added to by the installation of a new examination chair, specialist's lamp, with stand, and many instruments and other appliances in the oculist's department, giving him a fairly well equipped department, and thus enabling him to render better service to those needing eye, ear, nose and throat attention. The old static machine in the electrical department was repaired and put in operation. A new vibrator was purchased to be used in the massage of patients needing this treatment.

All of the bedsteads in the hospital have been re-enameled and many sets of new wire springs have been put on beds that were in need of them. All the mattresses have been renovated and recovered. Two new invalid chairs have been added to the number used in taking the sick out into the fresh air. Two new chair commodes have been placed in the ward known as the sick ward. With the addition of these new

chairs, the hospital is now supplied with fixtures of this kind.

The Hospital has a capacity of 100 beds, and at times these are all filled by patients, but the average daily population is about ninety. The hospital wards are under the supervision of two graduate nurses, Miss Lucy Clark and Miss Isola Appling. Under their supervision are eight attendants who take care of the wards and look after the patients.

The dining room and culinary department is under the supervision of Miss Nannie Vaughan, the hospital stewardess. In this department five assistants are employed who do the cooking, serve the tables, look after the dishes, etc. All the patients who are able to do so, go to the dining room and are served there, while the bed patients, which usually number from 50 to 60, are served with trays.

The drug store is under the care of Mr. C. S. Clarke. During the two years covered by this report, he has filled 11,823 prescriptions besides the compounding of many of the drugs used in filling them.

In all the departments of the hospital seventeen people are employed eighteen including the physician. The work in each department is so systematized that each one attends to his own duties and everything

is carried along in a harmonious and efficient way.

A large number of the inmates of the hospital are suffering from senile dementia, or senile mental decay, which renders them less responsible than small children. A larger number are suffering from beginning senile dementia and they are responsible only to a small extent. As long as they are not inclined to be violent we take care of them. Occasionally one becomes so violently insane as to render himself dangerous to himself and to his fellow inmates, and because we have no way to confine them where they can do themselves or others no bodily harm, we are forced to have them committed to the State Lunatic Asylum. Fortunately, we have but comparatively few of this kind.

When the physical health of the old men gives way, their mind deteriorates as well, and because of this enfeebled mental condition they are extremely hard to keep clean and tidy. They think nothing of cleanliness and will expectorate anywhere, soil their beds, upset cuspidors, and, in fact, do most everything else that they should not do if the hospital is to be kept in as sanitary condition as it should be. Because of this carelessness of the patients of their own personal hygiene and of their indifference to cleanliness, it keeps the entire hospital corps busy all the time trying to keep the patients, beds, wards, etc., in a sanitary condition.

The general health of the inmates of the Home has been as good as could be expected considering their age and the fact that the law requires that before an applicant is eligible to admission he has to show proof that he is suffering from some disease or infirmity that renders him incapable of earning a living. Almost all of them are suffering from some chronic ailment, and require medical attention. The death rate has been remarkably small, everything considered. During the year from September 1, 1912, to September 1, 1913, fifty passed away. This was fifteen fewer than the year previous. During the year beginning September 1, 1913, and ending September 1, 1914, there occurred the same number of deaths as in the preceding year, thus maintaining a decrease of fifteen over the year 1911-12. The names of those dying with their age, assigned cause, and date of death is as follows:

Date.	Name.	Age.	Cause of Death.
1912		OF REAL PROPERTY.	
Sept. 19	L. H. Griffith	74	Cerebral embolism.
" 21	J. H. Glass	78	Purpura hemorrhagica.
Oct. 3	H. S. Calhoun.	78	Uremia: nephritis.
Nov. 1	E. C. Haynes	67	Mitral regurgitation.
9	John D. Click	79	Chronic bronchitis.
" 19	G. W. Wattlington.	81	Chronic bronchitis.
" 11	T. J. Richmond	79	Chronic interstitial nephritis.
" 13	T. S. Gregory	80	Arteriosclerosis.
Dec. 1	C. C. Green	79	Hemiplegia, exhaustion. Arteriosclerosis.
** 8	H. H. Helton	79	
" 10	J. M. Cogburn	75	Cancer of prostate.
" 16	J. P. Sanders		Chronic morphine poisoning.
" 24	A. B. McFaddin	82	Pulmonary tuberculosis.
" 21	N. J. Canada	67	Cancer of face.
1913	N. J. Carson	72	La grippe.
	Cooper Alexander		G1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Jan. 0	George Alexander	75	Chronic interstitial nephritis.
" 20	J. R. Holmy	79	Aortic insufficiency.
90	J. C. McDaniels.	74	Exhaustion, senile dementia.
Feb. 1	J. W. O'Neal.	84	Mucous colitis.
" 17	J. L. Gorman	68	Angina pectoris.
1/	Wm. Wooldridge	84	Acute hemorrhagic nephritis.
17	J. L. Lathum	69	Gastric carcinoma.
	J. H. Vann	68	Apoplexy.
Mar. 1	Alexander	81	Aortic insufficiency.
2	F. H. McCollum	70	Gastric carcinoma.
14	J. E. McIntoch	80	Accidental bromidia poisoning.
April 3	James Gray	71	Cerebral tumor.
5	B. D. Lincecum	71	Chronic interstitial nephritis.
" 11	W. J. McBahan	80	Arteriosclerosis.
20	Hugh Armstrong	90	Arteriosclerosis.
30	J. M. Cameron	75	Amebic dysentery.
May 3	J. H. Stoner	82	Gastric carcinoma.
" 19	J. A. Jackson	81	Uraemia, nephritis.
" 19	William Ward	100	Tumor of scalp and cranium.
" 21	B. P. Sanderson	79	Pulmonary tuberculosis.
June 3	R. H. McGoldrick	78	Apoplexy.
10	W. C. Young	67	Suicide (cut throat).
" 11	Tillman Bass	79	Apoplexy.
" 19	Tillman Bass J. B. Collier	88	Arteriosclerosis.
" 24	T. J. Duncan	83	Arteriosclerosis.
July 4	G. K. Williams	67	
" 9	A. B. Short.	94	Pulmonary abscess. Died while on furlough.
Aug. 7	G. A. White	78	Arteriosclerosis.
12 14	H. Holley	69	
" 11	John O'Byrne		Apoplexy.
** 17	I D County	81	Arteriosclerosis.
" 20	J. D. Sprott	71	Hepatic cirrhosis.
" 20	M. J. Turrentine	78	Arteriosclerosis.
23	George Allen	78	Uraemia.
40	George Conklin	73	Mitral insufficiency.
28	E. K. Kirby	70	Uraemia, nephritis.

1913-1914.

Date.	Name.	Age.	Cause of Death.
1913		C.E.	Anaine postorio
Sept. 3	T. F. Thrasher	65	Angina pectoris. Chronic interstitial nephritis.
4	A. IVI. 11055	74	
	S. B. Adams	70	Acute alcoholism.
	J. M. Pettus	76	Senile myelitis.
Oct. 22	W. W. Porter	70	Epilepsy, grand mal, Mitral insufficiency.
" 24	H. O. Rupe	78	Wittrai insumciency.
" 29	J. C. Connor	70	Gastric carcinoma.
Nov. 16	T. C. Gatdner	81	Arteriosclerosis.
" 19	J. A. Littleton	73	Acute diffuse nephritis.
" 19	Robt. H. Bailey	65	Mitral insufficiency. Exhaustion from bronchial asthma.
" 22	R. W. Durrett	71	Exhaustion from bronchiai astima.
Dec. 4	W. C. Anderson	70	Mitral insufficiency.
" 15	J. C. Stuart	83	Acute parenchymatous nephritis.
" 15	J. N. Hammock	85	Arteriosclerosis.
" 23	M. D. Langston	70	Gastric carcinoma.
1914		200	2 2
Jan. 20	R. H. Black	75	Epilepsy, grand mal.
** 99	J. H. Holmes	75	Acute diffuse nephritis.
Feb. 8	J. L. Washam	82	Found dead in room.
" 12	R. B. Harrison	74	Chronic interstitial nephritis.
" 12	J. A. Ashby	73	Cerebral embolism.
* 25	A. C. Daniels	81	Cerebral embolism.
Mar. 1	W. F. Brichard	86	Angina pectoris.
" 13	John Sherman	89	Arteriosclerosis.
" 18	Joab Williams	81	Mitral insufficiency.
" 26	J. L. Bruce	84	Locomotor ataxia.
" 57	W. L. Stevenson	78	Uremia nephritis.
April 7	J F Lewis	77	Nephritis uremia.
" 11	F M White	69	Atrophic hepatic cirrhosis.
" 18	R. S. Carr	70-	Acute parenchymatous nephritis.
" 19	J. M. Troupe	73	Pulmonary tuberculosis.
ef 26	J. M. Quinn	78	Arteriosclerosis.
May 3	Noah Boyles	84	Chronic parenchymatous nephritis.
viay 5	C. E. Brodie	76	Exhaustion, following broken thigh.
" 19	B. F. Stafford	68	Angina pectoris.
" 11	Earnest Seidler	83	Mitral insufficiency.
" 28	D. M. Hart	74	Pulmonary tuberculosis.
Tune 3	D. S. Kaufman.	69	Mitral insufficiency.
une o	T. P. Covington	69	Arthritis deformans.
" 23	M. A. Terrell	76	Mitral insufficiency.
" 27	Chas. W. Baker.		Diabetes mellitus.
" 21	D. D. Watson	85	Gastric carcinoma.
July 6	W. R. Jennings.	72	Acute mania.
uly 6	Oscar Vardy		Exhaustion from senile dementia.
" 0	J. A. Copeland		Locomotor ataxia.
" 14	D. H. Hughes	82	Metral insufficiency.
" 22	Hanny Dosepharger	77	Gastric carcinoma.
" 22	Henry Rosenberger	88	Senile dementia.
" 31	F. M. Youngblood.	78	Arteriosclerosis.
	Thomas Wood	82	Chronic interstitial nephritis.

The average of those who passed away was 77 years.

Almost all the inmates of the Home are suffering from some chronic ailment, as the result of advanced age, and, of course, the death rate will rapidly increase because the incoming inmates being old themselves, do not reduce the average age of the inmates of the Home taken as a whole.

I hope the management of the Home will continue to be as considerate of the needs of the hospital in the future as they have been in the past, for it is in the hospital that the old men spend their last days on earth, and these should be made as happy, as bright and as cheerful as possible. Their bodily comforts should be considered, and they should be supplied with everything necessary to make conditions as homelike as possible.

The hospital, as a part of the Home, should be considered as a hospital for the sick, and food and clothing should be purchased for it with the fact in view that the inmates' needs are somewhat different from those who are enjoying good health. Food suitable for the sick, such as eggs, etc., adds to the per capita cost of the patients of the hospital as

compared to the per capita cost of those inmates of the Home who reside in the barracks.

For a more detailed account of the improvements made in the hospital and in the hospital service, I respectfully refer the Board to the report of the Surgeon submitted two years ago. With that report and this, some idea of the improvement of the hospital for the four years covering my administration as Surgeon of the Home can be made. While the hospital is not what I would like to have it, it is certainly better than it was when my term of service began, and all available funds have been used to improve conditions as much as possible.

In concluding this brief report, I wish to express my appreciation to the Board of Trustees for their interest in the hospital department of the institution and to assure them that their many words of encouragement and their many acts of assistance have contributed largely in making the hospital department compare favorably with the other departments of the institution. I shall always feel deeply grateful to you for you have made me feel that my efforts have been appreciated, and whatever has been accomplished during my term of service as Surgeon of the Home has been accomplished by the loval support and interest of your honorable body. I wish also, to thank the Superintendent, Quartermaster, Nurses, Stewardess, Druggist and, in fact, all who have been associated with me in the work, for their valuable assistance. Co-operation by the Board, Superintendent, Quartermaster, and the Hospital corps has made my service as Surgeon to the Home both pleasant and harmonious and I shall always feel under deep obligations to them for their support.

Respectfully submitted,

T. F. Moore,
Surgeon Confederate Home.