

No 13

3

Boundary line between
Callahan Co
of
Eastland "

~~Recd June 5th 1884~~

Abstract Corrected and
Copy forwarded the
Compt' Pub. Acts June 4/84
Bismarck

Note

See Callahan
boundaries 6th Rec'd
fr. top last tier

State of Texas, Report and Find
Eastland County 3 Notes of a survey of
The West boundary line of Eastland
County, the same being the East Boundary
line of Callahan County:

To The Honorable Commissioners court
of Callahan County:- Pursuant to an
order No. 15. made by the Honorable com-
missioners court of Eastland County, at
the regular term of said court in the
month of November A.D. 1882, ordering
J. W. Morgan, County Surveyor of
Eastland County, in connection with
with the persons appointed by the
courts of Callahan, Stephens and
Shackelford to proceed on the 26th
day of February 1882 to establish the
S.W. cor. of Stephens county, and
Pursuant to an order No. 16. made
by said court at said November term,
ordering J. W. Morgan County Surveyor
of Eastland County to proceed in con-
nection with the person appointed by
the commissioners court of Callahan
County, on the 28th day of February
A.D. 1883, to survey and establish the
boundary line between the two counties
and on order of the Hon. Commissioners
Court to meet the office of the County Surveyor
to proceed on the 28th day of

February A.D. 1883 to the S.W. cor. of
Stephens county for the purpose of estab-
lishing said corner according to law.
We were met by W. M. McConnell county
Surveyor of Stephens county with whom
we failed to agree as to the point at
which said S.W. cor. of Stephens county
should be established, and therefore referred
the reasons for our disagreement
to the Commissioner of the General Land
Office according to law, from whom
we received the following decision:-

General Land Office

Custer May 9th 1883

Messrs. J. M. Morgan, Garfield co. &
L. T. Brochman, Walla Walla co. &
W. M. McConnell, Stephens co. Gentlemen:-

I have at the first possi-
ble moment, examined the statement of
disagreement between yourselves as to the
correct position of the S.W. corner of
Stephens county, and enclose each of you
a small sketch showing said S.W.
corner as recognized and believed to be
correct by this office. The corner is a
point 516 m. West and 280 m. South
of the N.E. cor. of University $\frac{1}{4}$ section
No. 99. University lands, and from

receipt of a definite line between
the point and University Sec 99
commences. See Stephens Co. Map.

according to recent establishment
Stephens Land Surveyors
never designated otherwise or
filed Dec. 5. 1887.

data on file in this office here, appears
to be due West from the S.W. cor. of
Palo Pinto county, which is fixed by
the law as said S.W. cor. of Stephens
county.

You gentlemen are therefore directed
to recognize said point as the corner
sought, and run thence North, South
East and West.

Respectfully,

W.C. Walsh

Cmr.

✓ In accordance with this direction
on the 4th day of June A.D. 1883 we
started from the corner indicated in
this direction and ran the boundary
line between the counties of Eastman
and Collahan as described in
the accompanying plan and File
No. until we reached the N.B.L.
of Brown county, at which point
we were met by W.C. Morgan a
Special Deputy surveyor of Brown
county, who objected to the line found
as the corner ^{N.B.L.} ~~to~~ Brown county, and
gave us notice that the day had
been set, and that the commissioners
court of Brown county had appoint-

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him, the said W.C. Morgan to survey and establish the boundary lines of Brown county, according to law regulating county boundaries: with whom we agreed that the establishment of the S.W. cor. of Eastland and S.E. cor. of Callahan counties should be postponed until after the 20th day of August, A.D. 1883, the time set by the commissioners court of Brown county to establish their boundary lines and that said corner should be established on the corner N. B. T. of Brown county.

Respectfully submitted this 14th day of June, A.D. 1883.

J. M. Morgan, County Surveyor,
Eastland co.
L. T. Cochran County Surveyor,
Callahan co.

State of Texas, } Variation 9° 30' East
 Eastland County } Filed Notes of a survey
 of the West boundary line of Eastland
 county and the East boundary line of
 Callahan County, made in accordance
 with the provisions of an Act establishing
 and prescribing the manner of ascertaining
 the boundaries of counties, Amond April
 22nd A.D. 1879.

Beginning at S. W. cor. of Stephens
 County N. W. corner of Eastland County, N. E.
 corner of Callahan County and S. E. cor.
 of Shackelford County; which is a stone
 set in ground, is two feet high, and
 marked S. W. cor. St. Co. N. W. cor. E. C.,
 N. E. C. L. and S. E. S. L. - Being a mos-
 quito mkd. S. W. cor. St. Co. N. W. C. E. L. S. 87° E.
 120m. so. mkted S. W. L. S. N. W. L. E. L.
 N. 46 E. 120m. Said stone corner is 575m.
 West and 380m. South of N. E. corner of 1/4 sec-
 tion No. 99, University lands.

Thence South at 570m. crosses S. B. L.
 of said No. 99, 515m. West from the S. E.
 cor. and 435m. East from S. W. cor. at 115m.
 m. crosses N. B. L. of sec. N. 2055 in name of
 Texas Emigration company, at 1900m. set
1/2 mile stone mkd. on East side No. 1. E. L.
 and on West side No. 1. C. C. L. - Being a mosquito

commence

mtk E.C.L. tr. N. 87 $\frac{1}{2}$ E. 15m. Leo. mtk C.C.L. tr. S. 89 $\frac{1}{2}$ N.
30 $\frac{1}{2}$ m.

Then South at 260 m. crosses branch,
at 504 m. crosses N. B. L. of No. 2052, at a point
629 m. from N. E. cor. and 715 m. from N. W. cor.
at 1245 m. crosses Battle Creek, at 1848 m. cros.
N. B. L. of survey No. 2988, - 629 m. from N. E. cor.
and 715 m. from N. W. cor., at 1900 m. sit 2 $\frac{1}{2}$
mile stone, mtk No. 2. E.C.L. on East side and
No. 2. C.C.L. on West side - Whence a T.O. 2 in
mtk E.C. tr. S. 41E. 37m. L.O. mtk C.C. 14. in dia
tr. N. 20W. 76m.

Then South at 1195 m. crosses Central
Railroad, at 1398 m. crosses N. B. L. of No. 3200
at a point 629 m. West from N. E. cor. and
715 m. from N. W. cor. (the two east cases for the
railroad and N. B. L. of No. 3200 were found by acci-
dental measurement.) at 1900 m. sit 2 $\frac{1}{2}$ mile stone
mtk No. 3. E.C.L. on East side and No. 3. C.C. on
West side - Whence a T.O. 15. in mtk C.C. tr. S. 9 $\frac{1}{2}$
W. 98m. P.O. 16 in. mtk E.C. tr. S. 80 $\frac{1}{2}$ E. 68 $\frac{3}{5}$ m.

Then South at 712 m. crosses branch
at 736 m. crosses N. B. L. of No. 3188, at a point 629
m. West from N. E. cor. and 715 m. East from
N. W. cor. at 1900 m. sit 4 $\frac{1}{2}$ mile stone. mtk
No. 4. E.C.L. on East side and No. 4. C.C.L. on West
side - Whence a mosquito 12. in. mtk C.C. tr. N. 62 $\frac{1}{2}$
W. 41 $\frac{1}{2}$ E. 15m. Leo. 12. in. mtk E.C. tr. S. 45E. 21m. Leo
L.B.

commercial

3 in mtk E.C. tr. S. 46° E. 3 m.

Thence South at 1140 m. crosses Branch
 Creek at 15-88 m. (note: this number is found by
 actual measurement) crosses N.B.L. of No. 3163 at
 a point 629 m. from N.E. cor. and 715 m. from
 N.W. cor. at 1900 m. set $\frac{5}{4}$ mile stone mtk.
 No. 6 E.C.L. on East side and No. 5 C.C.L. on
 West side. Whence a Mesquite 4 in. ^{20 7/8 - m.}
mtk E.C. tr. N. 35 1/2° E. 17 m. Leo. 8 in. mtk C.C.L. N. 1 W. $\frac{1}{13}$

6 Thence South at 1032 m. crosses N.B.L.
 of No. 3164 at a point 629 m. West from N.E. cor.
 and 715 m. East from N.W. cor. at 1900 m. set
 $\frac{5}{4}$ mile stone mtk E.C.L. No. 6 on East side
 and No. 6 C.C.L. on West side. Whence a Mesquite
 8 in. mtk E.C. tr. S. 36 1/2° E. 28 3/8 m. Leo. 4 in. mtk C.C.L.
 N. 6 3/4 W. 7 m.

7 Thence South at 720 m. crosses Branch at
 16-85 m. crosses Snake Branch at 1820 m. crosses
 N.B.L. of No. 3166, at a point 629 m. from
 N.E. cor. and 715 m. from N.W. cor. at 1900 m.
 set $\frac{7}{4}$ mile stone mtk No. 7 E.C.L. on East side
 and No. 7 C.C.L. on West side. Whence a Mes-
 quite mtk E.C. tr. N. 18° E. 30 m. Leo. 10 in. mtk C.C.L.
 S. 10 1/2 W. 9 1/6 m.

8 Thence South at 230 m. crosses Snake Branch
 at 5-70 m. crosses Snake Branch at 1900 m. ~~set~~
 set $\frac{8}{4}$ mile stone mtk No. 8 E.C.L. on East-
 side and No. 8 C.C.L. on West side. Whence
 7 B

a Mesquite 8 in. mtk. E. C. ls. N. 76 $\frac{1}{2}$ E. 46 $\frac{1}{2}$ - n. Leo. 3
in. mtk E. C. ls. N. 88 $\frac{1}{2}$ E. 30 n. Leo. 10. in. mtk C. C. ls.
S. 26 $\frac{1}{2}$ W. 9 $\frac{1}{2}$ - n.

9. Thence South at 425 n. crosses branch at
708 n. crosses branch, at 1900 n. set 9 $\frac{1}{2}$ mile
stone on a mound of earth, North side of
T. & P. Railroad. Stone mtk No. 9. E. C. L. on
East side and No. 9. C. C. L. on West side
Whence a Mesquite 6 in. mtk E. C. ls. N. 69 $\frac{1}{2}$ E. 34
n. L. O. 10. in. mtk C. C. ls. N. 83 $\frac{3}{4}$ W. 80 n.
E. 46 $\frac{1}{2}$ - n. Leo. 3. in. mtk E. C. ls. N. 88 $\frac{1}{2}$ E. 30 n. Leo.
10. in. mtk C. C. ls. S. 64 $\frac{1}{2}$ W. 9 $\frac{1}{2}$ - n.

10. Thence South at 16 n. crosses T. & P. Railroad
at 152 n. crosses N. B. I. of John Vanniker survey
at 810 n. crosses Lemon branch at 1900 n. set 10 $\frac{1}{2}$
mile stone mtk No. 10. E. C. L. on East side and
No. 10. C. C. L. on West side. Whence a T. O. 6 in.
mtk E. C. ls. S. 4 E. 43 n. mesquite 7 in. mtk C. C.
ls. S. 59 E. 17 $\frac{1}{2}$ - n.

" Thence South at 716 n. crosses S. B. I. John
Vanniker survey at 1480 n. crosses N. B. I. of
survey No. 1. in name of B. B. B. & C. R. R. Co. at a
point 1185 n. from N. E. cor. and 715 n. from
N. W. cor. at 1900 n. set 11 $\frac{1}{2}$ mile stone. mtk
No. 11. E. C. L. on East side and No. 11. C. C. L. on
West side. Whence a Mesquite 6 in. mtk
E. C. ls. S. 45 $\frac{1}{2}$ E. 36 n. Leo. 18 in. mtk C. C. ls. S. 43 $\frac{1}{2}$ W.
91 n. Laid stone is on West side of a high
hill 1185 n. ~~1185 n. West~~ and 420 n. South

8B

from N. E. cor. of survey No. 1 in name of
B. B. B. & C. R. R. co.

12. Thence South at 14° to w. crosses branch
(Coopers Hollow) at 1480 ns. crosses S. B. L. of survey
No. 1 in name B. B. B. & C. R. R. co. at a point
1186 ns. West from S. E. cor. and 715 ns. from S. W.
cor. at 1820 ns. crosses over East side of a sand
mountain, about half way from base to top at
1900 ns. set $12\frac{1}{2}$ mile stone. mk No. 12. E. C. L. on
East side and No. 12. C. C. L. on West side. Whence
a L. O. 10. in. ~~to~~ mk C. C. ls. S. 26 ns. L. O. 6. in. mk
E. C. ls. S. $47\frac{1}{2}$ E. $36\frac{1}{2}$ ns.

13. Thence South, at 14° to w. crosses branch, at 2480 ns. crosses
sand branch, at 1900 ns. set $13\frac{1}{2}$ mile stone, mk "No. 13"
E. C. L. on East side and No. 13. C. C. L. on West side - whence
a P. O. 42 in. mk E. C. ls. N. $74\frac{1}{2}$ E. $53\frac{3}{4}$ ns. ~~to~~ mk C. C. 9 in.
ls. S. $40\frac{1}{2}$ W. $10\frac{1}{2}$ ns.

14. Thence South at 1520 ns. crosses N. B. L. of Matilda
Lobby survey at a point 218 ns. West from the
most East N. E. cor. at 1901 ns. set $14\frac{1}{2}$ mile stone
mk No. 14. E. C. L. on East side and No. 14. C. C. L. on
West side. Whence a P. O. mk No. 14. E. C. ls. S. 30 E.
 $54\frac{1}{2}$ ns. P. O. 8. in mk C. C. ls. N. $76\frac{1}{2}$ W. 9 ns. Sand stone is 215 in.
West and 380 ns. South from the most East N. E.
corner of Matilda Lobby survey.

15. Thence South at 837 ns. crosses N. B. L. of W. J. Mor-
gan survey at a point 218 ns. West from the N. E. cor.
at 1900 ns. set $15\frac{1}{2}$ mile stone mk "No. 15 - E. C. L. on East
10 B counter 52194

- side and "No. 16, C.C.L. on West side - whence a P.O. 12 in.
mt. E.C. ls. S. 51° E. 16 1/2 in. P.D. mt C.C. ls. N. 20 1/2 W. 7 3/5 in.
Said stone is 1063 in. South and 215 in. West
from the N. E. cor. of W. J. Morgan survey.
11. Thence South at 1900 in. set 18 1/2 mile stone mt
No. 16. E.C.L. on West side and No. 16. C.C.L. on West side
B. J. 7 in. mt E.C. ls. N. 66 1/2 E. 3 1/2 in. B. J. 8 in. mt C.C.
S. 51 1/4 W. 4 7/8 in. said stone stands 37 in. North and 215 in.
West from S. E. cor. of the W. J. Morgan survey
12. Thence South, at 37 in. crops S. B. L. of W. J.
Morgan survey at a point 215 in. West from
the S. E. corner of the W. J. Morgan survey.
13. Thence South at 37 in. crops S. B. L. of W. J. Morgan
survey at a point 215 in. West from the S. E. corner
at 1900 in. at 17 1/2 mile stone mt. No. 17. E.C.L. on
E. art. side and "No. 17 C.C.L. on West side - whence
a P.O. 9 in. mt E.C. ls. East 8 3/5 in. and mt No. 17 C.C.L. on
West side. P.D. 10 in. mt C.C. ls. S. 69 W. 7 2/5 in.
14. Thence South at 1900 in. set 18 1/2 mile stone
mt. No. 18. E.C.L. on East side and No. 18. C.C.L. on
West side. Whence a L. O. 10 in. mt ls. N. 71 W. 4 1/2 in.
L. O. 10 in. mt C.C. ls. N. 87 1/2 W. 7 3/5 in. and L. O. mt E.C.
ls. S. 40 E. 47 3/5 in.
15. Thence South 76 in. crops one of the head branches
of the Lim, at 1900 in. set 19 1/2 mile stone mt. "No. 19.
E.C.L. on East side and "No. 19 C.C.L. on West side -
whence a P.O. mt E.C. ls. S. 35 1/2 E. 5 in. P.O. mt C.C. ls.
N. 39 W. 2 in.

11 B

20. Thence South at 600 ft. across S.B.L. of A. T. Baney survey, at a point 3636 ft. West from S.E. cor. at 3800 ft. across branch, at 1478 ft. across branch at 1670 ft. across stone curb in same branch, at 1900 ft. set $20\frac{1}{2}$ mile stone mk "No. 20 E.C.L. on East side and "No. 20 C.C.L. on West side. Whence a P.O. 14 in. mk E.C. ts. S. 86 $\frac{1}{2}$ E. 30 $\frac{1}{2}$ W. P.O. 12 in. mk C.C. ts. S. 19 W. 74 $\frac{3}{4}$ W.
21. Thence South at 200 ft. across branch at 900 ft. passes over West side of mountain half way from base to top. at 1900 ft. set $2\frac{1}{2}$ mile stone mk "No. 21 E.C.L. in East side and "No. 21 C.C.L. on West side. P.O. 8 in. mk C.C. ts. N. 21 W. 45 W. P.O. 10 in. mk E.C. ts. N. to E. 61 W.
22. Thence South at 1825 ft. across branch at 1900 ft. set $22\frac{1}{2}$ mile stone mk E.C.L. No. 22 on East side and C.C.L. No. 22 on West side - Whence a P.O. 18 in. mk E.C. ts. N. 54 E. 6 $\frac{3}{4}$ W. P.O. 15 in. mk C.C. ts. S. 85 $\frac{1}{2}$ W. 36 W.
23. Thence South at 1300 ft. across branch, 210 ft. same branch, at 288 same branch at 1900 ft. set $2\frac{1}{2}$ mile stone mk E.C.L. No. 23. on East side and No. 23 C.C.L. on West side. P.O. 10 in. mk E.C. ts. N. 61 $\frac{1}{4}$ E. 85 W. P.O. 10 in. mk C.C. ts. N. 56 $\frac{3}{4}$ W. 82 $\frac{3}{4}$ W.
24. Thence South at 8300 ft. across S.B.L. of Jas. Lahman survey, at 1671 ft. across S.B.L. of W. Hickman survey, at 1900 ft. set $2\frac{1}{2}$ mile stone mk "No. 24 E.C.L. on East side and No. 24 C.C.L. on West side - Whence a P.O. 10 in. mk E.C. ts. N. 75 $\frac{1}{2}$ W. 6 W. P.O. 10 in. mk C.C. ts. N. 61 $\frac{1}{2}$ W. 18 W.
25. ~~Thence South at 1900 ft. set~~

25. Thence South at 167 m. crosses. crosses N.B.L. of George
Herrick survey at 1900 m. set $25\frac{1}{2}$ mile stone mile No. 25-E.
C.L. on East side and No. 26-C.C.L. on West side - Thence
a B.J. mk E.C. br. N. $37\frac{1}{2}$ E. $17\frac{1}{2}$ m. B.J. mk C.C. br. S. $4\frac{1}{2}$ W. $7\frac{1}{2}$ m.

26. Thence South at 1900 m. set $26\frac{1}{2}$ mile stone mk.
No. 26. E.C.L. on East side and No. 26. C.C.L. on West side
P.O. 16 in. mk E.C. br. S. $24\frac{1}{2}$ E. $34\frac{1}{2}$ m. P.O. 14 in. mk C.C.
br. S. $15\frac{1}{2}$ W. 20 m.

27. Thence South at 1410 m. crosses branch at 1765 m. crosses
same branch at 1900 m. set $27\frac{1}{2}$ mile stone mk No. 27.
E.C.L. on East side and No. 27.C.C.L. on West side. B.J.
8 in. mk C.C. br. S. $8\frac{1}{2}$ W. $28\frac{1}{2}$ m. P.O. mk E.C. br. S. $45\frac{1}{4}$ E. $2\frac{1}{2}$
m.

28. Thence South at 55 m. crosses same branch at 450
crosses same branch at 559 m. crosses N.B.L. of the
E.H. Brooks survey at a point 460 m. from N.E. cor.
and 490 m. from N.W. cor. at 1740 m. crosses same
branch at 1509 m. crosses S.B.L. of E.H. Brooks, ^{East} sur.
at 1900 m. set $28\frac{1}{2}$ mile stone - mk E.C.L. on ~~West~~
side and No. 28 C.C.L. on West side. P.O. 12 in.
mk E.C. br. N. $35\frac{1}{2}$ E. $41\frac{1}{2}$ m. P.O. 10 in. N. $12\frac{1}{2}$ W. 45 m., said
corner is 460 m. East and 391 m. South of the S.W. cor.
of E.H. Brooks survey.

29. Thence South at 1900 m. set $29\frac{1}{2}$ mile stone mk.
E.C.L. No. 29. on East side and No. 29. C.C.L. on West
side. Thence a P.O. 7 in. mk E.C. br. S. $38\frac{1}{2}$ E. 22 m.
B.J. mk C.C. br. N. $15\frac{1}{2}$ W. $17\frac{1}{2}$ m.

30. Thence South at 154 m. set $30\frac{1}{2}$ mile stone mk.
140 m. ^{SW} and 837 m. North of NW cor of Sect. No. 2
R.R. cor. from which a P.O. 8 marked corner is 200
The SW cor of section cor " 10 " " E.C. N. 78 T. 13 "

X

13B

~~No. 30. 10-30. 2. 00. on east side and No. 30. C. L. 2. 00.
West side - Wm. P. O. 7 is in E. C. L. K. S. N. 6. 00.
P. L. Min. sch. C. G. 1. 00. West 4. 00.~~

Variation 9-26 East 3
J. F. Clements

W. Baldwin 3

am, County Surveyor of
L o l l i n g t o n

T. leochran County Sun
T. leochran County Sun

Gallatin County, hereby certify that foregoing
survey was actually made by us on the ground
according to law and contains ~~according to~~
on the day affore said with the chain compass
afforeward duly qualified and that the boundaries
with marks natural and artificial are truly and
correctly described in the foregoing Field Notes.

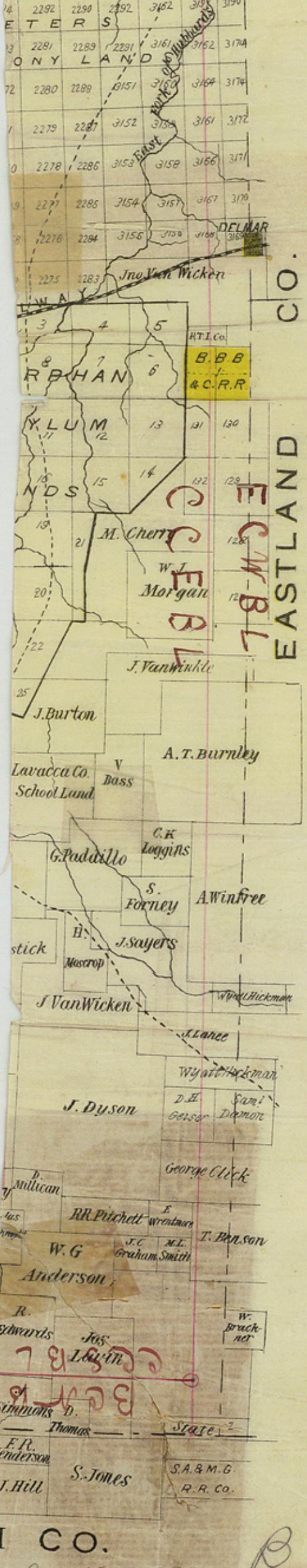
4

STEPHENS CO.

2060 2040 2050 2051 2052 20

2992 2991 -
1 2993 2992 3198 3199 3200

5 3194 3193 3192 3188 3189



J. Hill S. Jones S.A. & M.G.
R.R. CO.

BROWN CO. Counter 52798 R

No. 30. 17-31-5-6. on East side and 1/2 C. L. S.
West side - Name a P. O. 7 in mt. E. C. tank 7-8-8
P. O. H. in. abt. S. S. in. West & no.

Surveyed June 20th A.D. 1883 }
Variation 9° 26' East }
J. F. Clements chain.
W. Caldwell compass.

We, J. M. Morgan, County Surveyor of Eastland
County, and L. T. Cochran County Surveyor of
Callahan County, hereby certify that foregoing
survey was actually made by us on the ground
according to law and completed according to
on the day affor said with the chain compass
afforded duly qualified and that the boundaries
with marks natural and artificial are truly and
correctly described in the foregoing Field Notes.

J. M. Morgan, County Surveyor E. Co.
L. T. Cochran County Surveyor Callahan Co.

14B

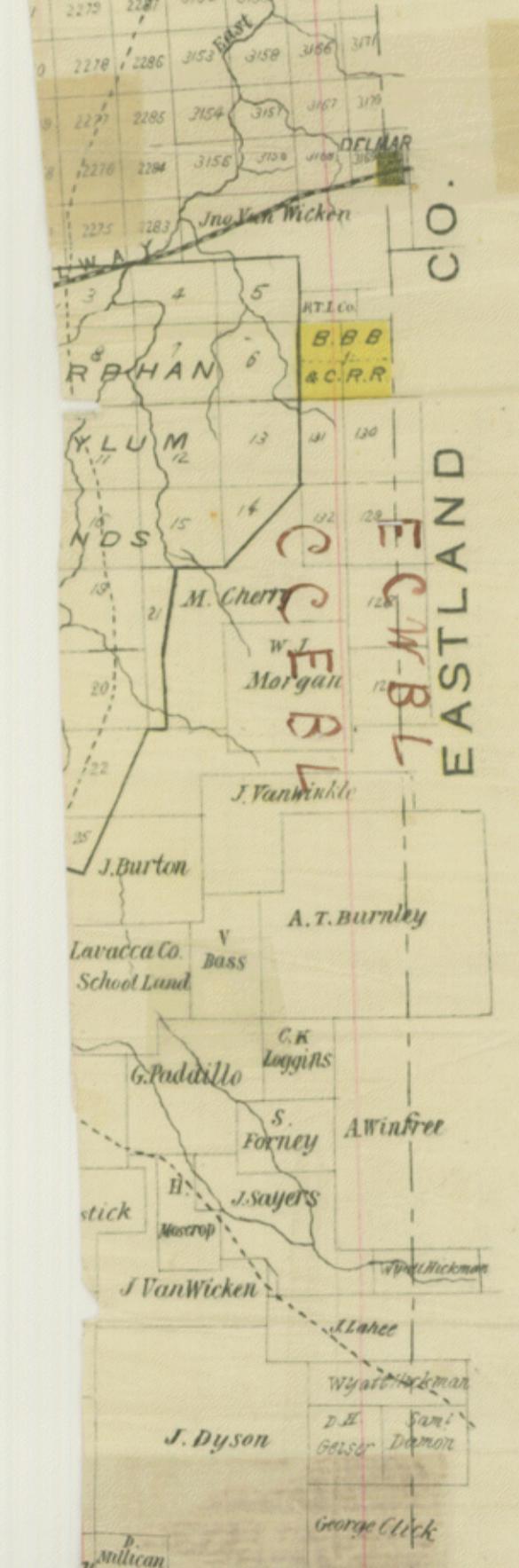
, 4000 Varas to 1 inch
Ivara 33 $\frac{1}{2}$ inches
nds of the Texas & Pacific
ay are colored Yellow

Diagram of a Section.
20 Varas square=640 acres

4000 Varas to the inch.

Counter 52799

STEPHENS CO.



The foregoing Report examined & approved
proved in open Dennis Court, & ordered to be
recorded in the minutes of said court. This
May 1st 1882. W. H. Ladd -

W. H. Lalieu

Attest: D. W. Jackson Clerk, Lee Judge Ball at an early day,
The State of Texas.

10. The following table shows the number of hours worked by 1000 workers in a certain industry.

I, hereby certify that
the foregoing report was by me duly
recorded in the minutes of the County
Court of Allamore County, Texas

Since under my hands seal of aid
Dear this day, D. 1868

S. N. Jackson
Lebanon, Pa.

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Filed in Bureau Land
Office June 5th 1884

Commissioners

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