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County Boundaries of
Childress Co.

Filed Oct 28th 1891.

Examined, approved and
Applied

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G. N. Beaumont.

abstract corrected on
West and South bdy
4/19th 1892 Beaumont

County 51330

State of Texas

County of Childress } Field notes of a Survey of the Boundary Lines
of Childress County as located by P. L. Crews duly appointed and
qualified by the Commissioners Court of Childress County to
Locate, Mark and Establish the Boundary Lines of Childress
County: Beginning at a point in the Channel of Prairie Dog
Down Fork of Red River Thence N. $79^{\circ}41'W$. 1765 vrs to a
point in the Channel of said River from which point a
Stone $8' \times 14' \times 36'$ marked C. C. I. on the South Bank of Red River
bears S. $87^{\circ}6'0''$ vrs Thence North at $876\frac{1}{2}$ vrs the North Bank of
Red River at 1006 vrs set stone $\frac{1}{3}' \times 2' \times 3'$ marked C. I. Thence
North 577 vrs to the Initial Monument of the 100th Meridian
West Longitude hereafter called Meridian continuing West
 $00^{\circ}31'$ East with said Meridian at 1767 vrs in all part first
mile post on Meridian 1900 vrs set stone marked C. I. Thence
North with said Meridian $00^{\circ}32'$ East at 480 vrs cross Buck
Creek at 1775 vrs past second mile post on Meridian 1900 vrs set
4 Stones 1 marked C. I. a cottonwood marked X on Soldier Creek
bears N. $64^{\circ}06'E$. $129\frac{1}{2}$ vrs a 3 pronged cottonwood bears S. 39°
 $12'W$. on Buck Creek a 3 pronged Cotton wood bears S. $22^{\circ}52''E$.
Thence North $00^{\circ}32'E$. 697 vrs cross creek 1782 vrs past third
mile post on Meridian 1893 vrs cross small creek (Course S.W.)
1900 vrs set stone marked C. I. Thence North $00^{\circ}35'E$. 790 vrs
an earth and stone monument on Fourth mile post on Meri-
dian 1900 vrs set hyp Stone marked C. I. in earth and stone mound
Thence North $00^{\circ}23'E$. at $134\frac{1}{2}$ vrs a creek 1797 $\frac{1}{2}$ vrs pass the
Fifth mile post on Meridian 1900 vrs set Stone earth mound
and 4 pits Thence North $00^{\circ}58'E$. at 1804 vrs the sixth mile
post on Meridian at 1830 vrs a sink 1900 vrs set stone in
earth mound and 4 pits marked C. I. Thence N. $00^{\circ}40'E$ at 1812
counters 51331

Childrens Co. Albany line # 3

vts pass the seventh mile post on Meridian 1900 vts ^{set} Stone marked C.I.
 Thence North $00^{\circ}40' E.$ at 1493 vts cross creek (Course E) 1822 1/2 vts
 pass the eighth mile post on Meridian 1900 vts set 2 stones 1 marked
 C.I. Thence North $00^{\circ}42' E.$ ^{2 1/2} cross Sandy Creek (Course E) at 1823 1/2
 vts and earth and stone monument the ninth mile post on
 Meridian 1900 vts set stone marked C.I. Thence North $00^{\circ}45' E.$
 at 1830 1/2 vts pass the tenth mile post on Meridian 1900 vts
 set stone marked C.I. Thence North $00^{\circ}48' E.$ 1839 1/2 vts the
 eleventh mile post on Meridian 1900 vts set stone 6"x18"x24"
 Thence North $00^{\circ}46' E.$ at 1847 vts earth and stone mound one
 marked 100 W.I. in which set stone 8"x12"x42" marked T.E.C.
 C'COR on West side marked G on East S.E.C.C.C. on north side
 which stone coincides with the twelfth mile post on Meridian
 West Longitude. Thence West 1900 vts set stone marked I.C.I.
 from which the N.E. Corner Survey No 19 Block 10. H^{and} G. T. R. R. Co
 bears S $89^{\circ}07' W$ 26 vts Thence West 1900 vts set stone 5"x12"x24"
 from which the N.E. Corner Survey No 18 said Block 10 bears S
 $82^{\circ}00' W$ 45 4/10 vts Thence West at 1900 vts set stone in earth
 mound 3' high and 6' in diameter. Thence West at 660 vts cross
 shallow draw 1900 vts set stone 3' long 2' in earth marked C.I.
 N.E. Corner Survey No 16 said Block 10 bears S $84^{\circ}30' W$ 33 7/10
 vts Thence West 13 1/3 vts a Branch (Course S) at 1244 1/2 vts
 cross Sandy Creek 1900 vts built dirt mound 2 1/2' x 10' in
 diameter Thence West at 1192 ^{and} 1659 vts cross creek 1900 vts
 earth mound 3' x 10' capped with gravel with stone in center
 from which the N.E. Corner Survey No 14 said Block 10 bears
 S $78^{\circ}45' W$ 51 vts Thence West at 340 vts cross Creek (Course S.E.)
 1900 vts set sand stone 5"x12"x36" sharp top mountain bears

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8 N. $86^{\circ}25'W$ Thence West 1900 vts set stone $2' \times 3'$ from which a
 sharp top mountain bears N. $86^{\circ}05'W$. a cottonwood bears N.
 $80^{\circ}12'W$. The N.E. Corner Survey No 12 said Block ^{No} 10 bears S.
 $78^{\circ}45'W$ 75 vts Thence West ¹¹⁷⁹ and 1494 vts cross Branches
 9 1900 vts set stone 18" long in earth mound and 4 file Cottonwood
 10 bears N. $56^{\circ}30'E$. Cottonwood bears N. $23^{\circ}48'E$. Thence West 1900
 vts set stone $5" \times 13" \times 48"$ from which Cottonwood 24" in diameter
 marked \bar{x} bears N. $32^{\circ}00'W$. 452 vts a 3 forked Cottonwood marked
 \bar{x} 18" diameter bears \bar{x} $32^{\circ}00'W$ 457 vts The N.E. Corner Survey
 No 20 Block ^{No} 14 H. and G. N. R. R. Co. bears S $75^{\circ}00'W$. 78 vts
 11 Thence West 1900 vts set stone in earth mound Thence West at
 12 415 vts cross Branch (course S) 1900 vts set byp stone from
 which the N.E. Corner Survey No 18 said Block 14 bears S $80^{\circ}30'W$.
 13 146 vts Thence West 1900 vts set stone in sandy valley of Buck Creek
 14 at 1560 vts cross Creek 1900 vts set stone mound on South edge of
 a draw (course N.E.) from which the N.E. Corner Survey No 16
 said Block 14 bears S $87^{\circ}00'W$. 84 vts Thence West at 1855 vts
 15 cross draw (course N. $10^{\circ}00'E$) 1900 vts set Lime Stone marked
 C.I. on top from which a natural rocky mound bears S $34^{\circ}30'$
 E. another bears S $64^{\circ}00'E$. Thence West at 1600 vts valley of draw
 16 1900 vts set Lime stone marked C.I. in head of brake from which
 the N.E. corner Survey No 14 said Block 14 bears S $71^{\circ}00'W$ 61 vts
 17 Thence West 1890 vts set byp stone marked \bar{x} on top on east bank
 of branch from which 2 Mesquites marked \bar{x} 3" in diameter
 one bears N $15^{\circ}00'W$. $4\frac{6}{10}$ vts another $6\frac{7}{10}$ vts Thence West at 10
 18 at ³⁴⁰ vts cross draw 1910 vts set byp stone from which S. point
 of mountain bears N $44^{\circ}00'W$. sharp top peak bears N $67^{\circ}50'W$.
 19 the S rocky point of a mountain bears N. $74^{\circ}00'W$. N.E. Corner
 Survey 12 said block 14 bears S $64^{\circ}50'W$. $111\frac{5}{10}$ vts Thence West
 Counter 51333

14

Childress Co. Edw. Co. #3

1900 vrs set Stone $2\frac{1}{2} \times 3 \times 1\frac{1}{2}$ Marked C.I. on south side of Natural Mound. Thence West at 280 vrs cross branch at 440 and 885 vrs cross Creek 1900 vrs cross Salt Creek 1989 vrs Set Stone on South bank of bluff from which cottonwood marked \bar{x} bears N. $60^{\circ}30' W$ 21 vrs a natural mound on East bank of Salt Creek bears N $41^{\circ}15' E$. about 200 vrs the N.E. Corner Survey No 20 Block 19 H and G. N. R. R. Co. bears S $65^{\circ}45' W$. 78 vrs Thence West at 511 vrs cross branch at 1551 and 1744 vrs a draw (Course N.) at 1811 vrs set sand stone from which sharp top Natural mound bears N. $26^{\circ}50' W$. sharp top mound bears N $52^{\circ}25' W$. draw bears S 35 vrs Thence West. at 660 vrs a branch 1848 vrs center of Cañon 1900 vrs set large stone on the S and W. bank of Gulches from which a cottonwood 9" in diameter marked \bar{x} bears N. $81^{\circ}30' E$. 71 $\frac{7}{10}$ vrs another cottonwood marked \bar{x} bears S $56^{\circ}25' E$. the N.E. Corner Survey No 18 said Block 19 bears S $80^{\circ}00' W$. 203 vrs Thence West at 501 and 1008 vrs cross draws (Course S) 1900 vrs set stone $4 \times 12 \times 36$ marked on East side N.W. COR C Co. marked on West N.E. H.C. marked on North C.I.C. a 4 pronged cottonwood bears S $45^{\circ}50' E$ 68 $\frac{7}{10}$ vrs a cottonwood 12" in diameter bears N. $77^{\circ}30' W$. 109 $\frac{1}{2}$ vrs North point of rocky bluff of mountain bears N. $86^{\circ}15' W$. a round top peak bears N. $25^{\circ}30' E$. a round top peak bears N $34^{\circ}25' E$. which stone is set for the N.W. Corner Childress County the N.E. Corner Hall County and in the S line of Collingsworth Co. Thence South at 36 vrs a point 200 vrs E of the N.W. Corner Survey No 18 said Block 19 1900 vrs set hyp stone Marked C.I. on East side and H on west side from which sharp top peak bears S $57^{\circ}06' W$. North point of mountain bears S $61^{\circ}02' W$. Thence South at 64 vrs a point 188 vrs E of the S.W. Corner Survey No 18

said Block 19 at 1000, 1320^{and} 1760 vrs cross, recross^{ed} cross
Salt Creek 1900 vrs set stone mound on west bank Salt Creek
Thence South at 13~~00~~ vrs cross a gulch at 92 vrs a point 177 vrs
E of the S. W. Corner Survey 3 said Block 19 at 255 vrs cross draw
(course N. 70°00'E) at 310^{and} 390 vrs cross draws 1900 vrs set Gyp
stone marked C.I.C. Thence South at 91 vrs a point 195 vrs E of the
S. E. Corner Survey No 84 Block 18 H^{and} G. T. R. R. Co. at 400,
830^{and} 1000 vrs cross branches (course E) 1900 vrs set stone
marked C.I.C. from which a point in gulch between 2 rocky
bluffs bears E. 73 vrs Thence South at 213 vrs a point 89 vrs E.
of the N. W. Corner Survey 43 said Block 18 1900 vrs set stone
marked C.I. Thence South at 88 vrs a point 231 vrs E of the S. W.
corner said survey No 43 1900 vrs set Lime stone marked C.I.C.
on E. side and H.C. on west side from which a forked Cotton-
wood 18" in diameter marked X bears S 76°40' W. 193 1/2 vrs
a cottonwood marked X in mouth of branch bears S 17°40' W.
245 6/10 vrs. Thence South at 87 vrs a point 250 vrs E of the N. W.
Corner Survey No 3 said Block 18 1900 vrs set stone from which
an Iron pipe the S. W. Corner said Survey No 3 the same being
the N. W. Corner Survey No 125 Block 1 T^{and} P. R. R. Co. bears S 70°
21' W 286 7/10 vrs Thence South at 86 vrs a point 296 vrs E of the
N. W. Corner said survey No 125 at 366 1/2 vrs cross Joubert Creek
1900 vrs set 2 Gyp Stone in North edge of Dry Lake 1 marked C.I. on
top Thence South at 86 vrs a point 255 vrs E of the S. W. Corner
said Survey No 125 1900 vrs set 2 stones in earth mound in field
Thence South at 86 vrs a point 241 vrs E of the S. W. Corner Survey
No 104 said Block 1 which point is also 384 vrs W of the N. E.
Corner Survey 18 Block R 1900 vrs set Lime Stone from which
a peak bears N. 6°00' E. Thence South at 38 vrs a point 384 vrs
counter 51335

6

W of the N. E. corner Survey of 160 acres in name of Tho^s Morrison
 at 888 vts a point 490 vts ^W E of the N. E. corner Survey No 31 said
 Block 1 1900 vts set stone Thence South 1900 vts set stone in
 valley Thence South at 665 vts the top of Sand Hill at 937 vts
 edge of River at 1065 vts a point 490 vts W of the S. E. corner said
 survey No 31 1900 vts a point in River Thence South 460 vts set
 stone marked C. I. on the S. Bank of River from which the East
 end of F. & W. ^{and} D. C. Ry Bridge bears N 54° 40' W. Thence South
 cross Mountain Creek 1900 vts a point on the second south bank
 of Red River Thence South at 25 vts set 2 stones at 70 vts cross
 F. & W. ^{and} D. C. Ry at 1175 vts a point 220 vts E of the faced Cedar
 post marked B X B on one face and T. W. R. on the other set in
 West Line of Survey No 43 made in the name of F. P. Knott
 at 1700 vts a point 97 vts W of the S. W. corner Survey No 790
 Block H. W. ^{and} N. W. R. R. Co. 1900 vts set Gyp stone from which the
 South point of a mountain bears N 88° 10' W. the North point of a
 mountain bears N 40° 40' W. Thence South at 1700 vts a point 38 vts
 W of the S. W. corner said Survey No 789 1900 vts set stone marked
 C. I. Thence South at 500, 520 ^{and} 585 vts cross Mcross ^{and} Cross
 Rustler Creek at 1700 vts a point 21 vts E of the S. W. corner Survey
 No 788 said Block H 1900 vts set stone marked C. I. Thence South
 1900 vts set stone from which a stone mound bears S 72° 00' W.
 246 vts. Thence South at 1040 vts a point 700 vts W of the N. E.
 corner Survey No 2 B, S ^{and} F. Block H 1900 vts set stone in each
 mound Thence South at 1040 vts a point 667 vts W of the S. E.
 corner said Survey No 2 1900 vts set stone in valley Thence
 South at 315 vts cross Baylor Creek at 926 vts a point 632 1/2 vts
 W of the N. E. corner Survey No 18 F. B. ^{and} M. Block H. 1900 vts

set Gyp Stone in earth mound Thence South at 630 vrs cross branch
 at 812 vrs a point 598 vrs W of the S. E. Corner of said Survey No 18 at
 1055^{and} 1280 vrs cross draws 1900 vrs set Gyp Stone in earth mound
 and 4 pins from which the head of Gulch bears S 23° 50' E the
 north point of Chain Mountain bears S 75° 03' W. at 897 vrs a point
 558 vrs W of the N. E. Corner Survey No 40 B. S^{and} F Block H at 1026
 vrs a draw 1900 vrs set stone marked C. I. on top Thence South
 at 46^{and} 751 vrs draws at 982 vrs a point 519 vrs W of the S. E.
 corner of said Survey No 40 1900 vrs set 2 stones in earth mound
 Thence South at 1067 vrs a point 479 vrs W of the N. E. Corner
 Survey No 62 B. S^{and} F Block H. 1900 vrs set stone marked
 C. I. C. Thence South at 1044 vrs a point 5324 vrs E of the S. W.
 corner Survey No 60 F. B^{and} M Block H. at 1152 vrs a point
 439 vrs W of the S. E. Corner said Survey No 62 1900 vrs set Gyp
 stone marked C on top Thence South at 1152 vrs a point 400
 vrs W of the N. E. corner of Survey No 84 F. B^{and} M Block H
 1900 vrs set stone marked C. I. on top Thence South at 1152
 vrs a point 360 vrs W of the S. E. corner said Survey No 84 - 1900
 vrs set stone Thence South at 1155 vrs a point 320 vrs W of the
 N. E. corner Survey No 106 F. B^{and} M Block H 1900 vrs set stone
 marked C. I. Thence South at 1152 vrs a point 280 vrs W of the S. E.
 corner said Survey 106 1900 vrs set Gyp stone 1' x 2 1/2' x 3' in earth
 mound 12' in diameter 1/2' high said Stone marked on East
 S. W. C. C. Co marked on West S. E. C marked on South C. C. I.
 stone and earth monument between heads of 2 branches
 bears S 4° 21' W 346 2/10 vrs Thence East 1900 vrs set Stone in
 branch from which a cluster of Hackberry Trees marked X
 bears N. 57° 00' E. 375/10 vrs a natural mound in branch
 bears N 10° 15' W. Thence East at 1072 vrs cross draw (course S. E.)
 counter 51337

Children Co. Bluff. line #3

- 2 at 1190 vrs a point 228 vrs N of the N.W. Corner Survey No 766 Block H. W² and N.W.R.R.Co at 1840 vrs cross cañon (course N.E) 1900 vrs a point Thence East at 71 vrs set stone on South bank of cañon at 171 vrs cross small deep cañon (course N) at 406 vrs cross draw at 1016 vrs cross deep cañon at 1167 vrs a point 261 vrs N of the N.E. Corner said Survey No 766 at 1302 vrs
- 3 cross deep cañon (course S) 1900 vrs an earth mound 4' in diameter 3' high Thence East at 240 vrs cross cañon (course S) at 485 vrs a cañon (course S.W.) at 1050 vrs a cañon (course S) at 1144 $\frac{8}{10}$ vrs a point 294 vrs N of the S.W. Corner Survey No 745 said Block H 1900 vrs set 2 stones in earth mound Thence East at 94 $\frac{1}{2}$ vrs cross branch (course S) at 160 vrs cross deep cañon (course S) at 870 vrs a cañon (course S) at 1065 vrs a cañon (course S.W.) at 1122 vrs a point 327 vrs N of the S.E. Corner said Survey No 745 at 1305 vrs cross wire fence (course N) 1900 set stone in earth mound Thence East
- 5 at 1152 $\frac{7}{10}$ vrs a point 395 $\frac{7}{10}$ vrs N of the S.W. Corner Survey No 697 said Block H 1900 vrs set stone Thence East cross
- 6 branch at 1183 $\frac{4}{10}$ vrs a point 464 $\frac{4}{10}$ vrs N of the S.E. Corner said Survey No 697 1900 vrs set stone in earth mound Thence East
- 7 cross 2 branches at 1214 $\frac{1}{10}$ vrs a point 533 $\frac{1}{10}$ vrs N of the S.W. Corner Survey No 655 said Block H. 1900 vrs set Lime Stone marked C.I. at east foot of mountain Thence East at 30, 380
- 8 and 620 vrs cross creek at 1244 $\frac{8}{10}$ vrs a point 601 $\frac{8}{10}$ vrs N of the S.E. Corner said Survey No 655 at 1706 vrs cross creek
- 9 (course N) 1900 vrs set Lyp stone marked C.I. from which a sharp top peak bears N 71° 35' E. another bears S 28° 35' E. Thence East 610 vrs cross Shore's Creek (course S.E.) at 685 vrs.

HV

- ✓ cross branch (course S) at 1275 $\frac{7}{10}$ vrs a point 670 $\frac{7}{10}$ vrs N of the
 S.W. Corner Survey No 619 said Block H at 1550 and 1840 vrs
- 10 cross creek (course S) 1900 vrs set stone marked C.I. from which
 Junction of 2 Creeks bears S $66^{\circ} 30' W$. another bears S $19^{\circ} 30' W$
 Thence East at 390 and 560 vrs cross creek (course S) at 1306 $\frac{2}{10}$
 ✓ vrs a point 739 $\frac{2}{10}$ vrs N of the S.E. Corner said survey No 619 at
- 11 1688 vrs cross creek 1900 vrs set key stone in earth mound and
 2 pits Thence East at 386 vrs cross creek (course S.W.) at 1092 vrs
 ✓ cross creek (course S) at 1337 vrs a point in draw 808 vrs N of
- 12 the S.W. Corner Survey No 583 said Block H 1900 vrs cobble
 stone mound on natural ^{knoll} mound from which a peak bears
 N $67^{\circ} 00' E$. another bears N $39^{\circ} 15' E$. Thence East at 543 and 667
 ✓ vrs cross branches at 1337 vrs a point 876 $\frac{7}{10}$ vrs N of the S.E.
- 13 Corner said survey No 583 at 1625 vrs pass north of ^{1900 vrs set stone} stone mound
 on the west rocky bluff bank of Scatter Branch mound and
 2 pits Thence East 215 vrs cross Scatter Branch at 600 vrs the
 ✓ East rocky bank of Scatter Branch at 968 vrs a point 583 vrs
 N of the S.W. Corner Survey No 545 said Block H at 1095 vrs
- 14 cross creek (course S) 1900 vrs set stone marked C Thence East
 ✓ at 1043 vrs a point 649 $\frac{5}{10}$ vrs N of the S.E. Corner said Survey
- 15 No 545 1900 vrs set stone marked C.I. 4' x 36" x 36" on north
 bank of cañon (course S) Thence East at 470 vrs cross branch
 ✓ at 1043 vrs a point 706 vrs N of the S.W. Corner Survey No 509
 said Block H at 1320 vrs cross branch at 1500 vrs a stone
 mound from which the East end of mountain bears N $24^{\circ} 30' W$.
- 16 sharp top mountain bears N $21^{\circ} 30' E$. East end of mountain
 bears N $32^{\circ} 30' W$. Thence East at 400 vrs a stone mound at 1443
 ✓ vrs a point 762 vrs N of the S.E. Corner Survey No 509 said
- 17 Block H 1900 vrs set stone marked C.I. in stone mound
 Counter 51339

Chubbuck to Bldg. line #3

- 18 on natural mound Thence East at 400 vts built stone mound at 1443 vts a point 819 vts N of the S.W. Corner Survey No 475 said Block H at 1499 vts a point 1081 vts S of the N.W. Corner said Survey No 475 at 1750 vts cross creek 1900 vts set sand stone marked C.I. $3\frac{1}{2} \times 24 \times 30$ in stone mound rocky Bluff bears S $2^{\circ}06' E$ about 115 vts small natural mound bears N $77^{\circ}50' E$.
- 19 Thence East at 400 vts a stone mound at 1457 vts a point 1029 $\frac{7}{10}$ vts S of the N.E. Corner said Survey No 475 1900 vts a stone marked $\overset{C}{C}$ I on north bank of small draw Thence East at 1479 $\frac{7}{10}$ vts a point 979 $\frac{7}{10}$ vts S of the N.W. Corner Survey No 445 said Block H 1900 vts set sand stone marked $\overset{C}{C}$ I Thence East at 1453 vts a point 970 vts N of the S.E. Corner said Survey No 445 at 1502 vts a point 930 vts S of the N.E. Corner said Survey No 445 1900 vts set sand stone marked C.C.I. under wire fence from which a stone mound on natural mound bears N $30^{\circ}45' E$. South point of mountain bears N $69^{\circ}33' W$. Thence East at 1459 vts a point 1013 $\frac{3}{10}$ vts N of the S.W. Corner Survey No 415 said Block H 1900 vts set sand stone marked $\overset{C}{C}$ I Thence East at 1459 vts a point 1056 $\frac{3}{10}$ vts N of the S.E. Corner said Survey No 415. 1900 vts set stone marked $\overset{C}{C}$ center of natural mound bears S $9^{\circ}33' E$. West end of natural mound bears S $23^{\circ}57' E$.
- 23 Thence East at 1459 vts a point 1100 vts N of the S.W. Corner Survey No 385 said Block H 1900 vts set stone marked C.I from which natural mound bears S $54^{\circ}25' W$. a stone mound on east point of mountain bears N $40^{\circ}15' E$ center of natural mound bears S $9^{\circ}25' E$. Thence East 516 vts set sand stone $5 \times 24 \times 36$ in earth mound and 4 pits marked on top — marked on north face S.E marked on South N.E marked
- 24

H4

CO R	CO R
CO Co	CO Co

Copy

on east $\frac{H}{I}$ stone mound built on natural mound bears $S 61^{\circ} 13' W$
small natural mound bears $S 28^{\circ} 03' E$ The east point of a cedar
mountain bears $S 5^{\circ} 35' E$. the South E. Corner Survey No 386 Block
 $H - W$ and $T. W. R. R. Co.$ is 1100 vrs S and 957 vrs W. (which stone is
set at the intersection of the South Boundary Line of Childress
County and the West Boundary Line of Hardeman County as
established in accordance with the following field notes
Beginning at the N. W. Corner of Baylor County and the S. W.
corner of Willbarger County a sand stone set in earth $3 \times 3'$
in valley of South Beaver Creek and marked $\frac{N-E}{H}$ and $\frac{N-W}{I}$
on the south side and H/W on the north side from which a
Hackberry Tree bears $N 25^{\circ} 45' E$ 138 vrs another bears N
 $21^{\circ} 30' E$ 131 vrs (not marked) a red sand stone marked H
on a natural Red Round mound bears $S 57^{\circ} 45' W$ 112 vrs
Thence North at sixteen miles and 1850 vrs the S bank of Pease
River (Course $N 30^{\circ} 00' E$) at Twenty Eight miles at 1416 vrs
cross $F. W.$ and $D. C. Ry.$ (Course $N 77^{\circ} 13' W$) continuing North
at Thirty One miles and 240 vrs in all a point 50 vrs S of
Wanders Creek Thence West at 641 vrs cross Wanders Creek
(Course $N 20^{\circ} 00' E$) at 1774 vrs a point 47 vrs S of the S. E.
corner Survey No 37 Block 10 H and $T. C. R. R. Co.$ in Hardeman
County continuing West at Fourteen miles and 67 vrs a
point 33 vrs S of the N. E. corner Survey No 140 Block H
 W and $T. W. R. R. Co.$ in Hardeman County continuing West at
sixteen miles and 110 vrs a point $44\frac{1}{2}$ vrs S of the S. E. corner
Survey No 165 said Block H at seventeen miles and $71\frac{1}{2}$ vrs
pass stone mound or Knoll and continuing West at Twenty
Three miles and 397 vrs a point 358 vrs S of the N. W. corner
Survey No 256 said Block H continuing West at Twenty Nine
miles 51341

Childress Co. Bdsy. line #3

miles and 1591 vts a point Thence North one mile and 528 vts a point in West Boundary Line of Hardeman County where the South Boundary Line of Childress County intersects same at said point set sand stone 5" x 24" x 36" fully described above.

Thence North at 801 vts a point 905 vts E of the N.E. corner Survey No 386 and the N.W. corner of Survey No 385 Block F^W and D. W. R. R. Co. at 1134, 1170 and 1377 vts cross rivers and cross same branch 1900 vts set stone in earth mound and 4 pits marked I^C on west side from which a 6" Hackberry Tree marked X between 2 Rocky points bears S 30° 09" W 226 vts small natural mound at E end of mountain bears S 20° 20' E. small gap in mountain bears S 33° 55' E

Thence North at 278 vts rocky edge of hill at 802 1/2 vts a point 853 vts E of the N.W. corner Survey No 384 said Block F^W at 1720 8/10 vts a red Knoll 1900 vts set stone marked I^C on west side between 4 pits on N.W. slope of hill Thence North at 81 vts cross draw (course N.W.) at 792 vts a stone mound on rocky ridge at 804 vts a point 801 vts E of the N.W. corner Survey No 383 said Block F^W 1900 vts set red stone marked C.C.I in stone mound the bluff point of a hill bears N 85° 30' W 40 vts point of small red hill bears S 73° 25' E.

Thence North at 805 1/2 vts a point 748 vts E of the N.W. corner Survey No 382 said Block F^W at 1376 vts cross F^W and D. C. R. R. at a point from which mile post marked D 597 and F^W 207 bears N 75° 45' W. 102 1/2 vts 1900 vts set stone marked C.C. in earth mound and 4 pits from which red mound bears S 12° 29' E point of ridge bears S 89° 30' W a Hackberry in sink bears N 00° 16' W 1742 vts marked

Counters 51342

H6

\bar{x} on Nth and S sides Thence North at 807 vts a point 695 vts
W of the N.W. Corner Survey No 381 said Block H a stake
earth mound and 4 pits at 882 vts cross branch (Course S.E.)
at 1638 vts a gravelly hill 1900 vts set stone marked E on
west side in mound and 4 pits Hackberry Tree in sink
marked \bar{x} on Nth and S sides bears S 2° 53' W. 162 vts North
end of ridge bears S 51° 34' W. S. point of ridge bears S 84°
15' W. Thence North at 807 $\frac{8}{10}$ vts a point 640 $\frac{6}{10}$ vts E of the
N.W. Corner Survey No 380 said Block H 1900 vts set stone
marked C.I. on west side and 4 pits from which a forked
cottonwood marked \bar{x} bears N 3° 01' E 334 vts Cottonwood
marked \bar{x} bears N 2° 32' W. 337 vts a 3 pronged Cottonwood
not marked bears N 60° 15' W. Thence North 288 vts cross
branch west of mouth at 265 vts cross North Greenback
Creek (Course E) at 808 $\frac{6}{10}$ vts a point 586 $\frac{1}{2}$ vts E of the
N.W. Corner survey No 379 said Block H at 1080th and 1379
vts cross 2nd recross draw 1900 vts set stone marked C.I.
in mound and 4 pits in open valley Thence North at 809 $\frac{4}{10}$
vts a point 531 $\frac{8}{10}$ vts E of the N.W. Corner Survey No 378
said Block H 1900 vts stone set in ground marked C.I.
on the West side and 4 pits from which the Court House
in the town of Childress bears S 89° 19' W. natural mound
bears S 84° 50' W. red bluff bears N 00° 28' W. Thence North
810 $\frac{2}{10}$ vts a point 474 $\frac{4}{10}$ vts E of the N.W. Corner Survey No
377 Block H 1900 vts a stone marked C.I. on the west
side and 4 pits from which the south end of red mound
bears N 45° 30' W center small hill bears N 42° 56' W.

Thence North at 288 vts cross small draw (Course S.W.) at
811 vts a point 423 vts E of the N.W. Corner Survey No 376
County 51343

Childress Co. Blk. 10 #3

said Block H 1900 vrs set stone marked C.I. on the West side and 4 pits from which red bluff bears N 2° 11' W Thence North at 572 4/10 vrs cross small draw (Course S. E.) at 806 vrs a point 365 vrs E of the N.W. Corner Survey No 375 Block H at 1085 vrs a cobble stone mound and 4 pits on hill from which forked Cottonwood in branch bears N. 85° 36' W. about 600 vrs Court House in the town of Childress bears S 82° 52' W. Large Medicine Mound bears S 48° 00' E Elevator in town of Llanvale bears S 52° 30' E at 1497 6/10 vrs cross branch (Course S.W.) 1900 vrs set stone in earth mound and 4 pits Thence North 640 8/10 vrs center small dry Lake at 801 vrs a point 308 vrs E of the N.W. Corner Survey No 374 said Block H at 858 vrs a point 2208 vrs E of stone mound the N.W. Corner Survey No 397 said Block H 1900 vrs set stone in earth mound and 4 pits marked C.I. on west side from which small grove of Oak Trees bears N 69° 19' W. and small mound bears S 84° 51' W. head of draw (Course N.E.) bears S 81° 46' E Thence North at 324 vrs cross draw (Course N.E.) at 801 vrs a point 251 vrs E of the N.W. Corner Survey No 373 said Block H 1900 vrs set stone in mound and 4 pits from which red bluff bears N 63° 03' E. Cottonwood bears N 48° 40' E. Thence North at 801 vrs a point 194 vrs E of the N.W. Corner Survey No 372 said Block H 1900 vrs set stone marked C.I. in mound and 4 pits in oak bushes on N. slope of Hill Thence North at 396 vrs a point 1409 vrs E of the S.W. Corner Survey No 2 in name of J.W. Stephens certificate 1385 at 801 vrs a point 136 vrs E of the N.W. Corner Survey

No 371 said Block H. 1900 vrs set stone marked C.I. on
 west side and 4 pits from which rock bluff on N. Bank
 of Red River bears N $36^{\circ}45'W$. Initial monument on
 the 100th Meridian bears N $15^{\circ}29'W$. Thence North at 196 vrs
 a point 404 vrs E of the S.W. corner Survey No 1 in name of
 J.W. Stephens certificate No 1385 and also the common corner
 of Survey No 2 in name of J.W. Stephens certificate 1385
 1900 vrs set stone marked C.I. Thence North 458 vrs
 cross branch at 534 vrs cross small dry Lake at 1116 vrs
 cross same branch (course N.E.) at 1534 $\frac{7}{10}$ vrs a stone
 marked $\frac{N.W.}{E.C.}$ on the East and $\frac{C.C.}{I.}$ on west side The Initial
 monument on the 100th Meridian bears N $31^{\circ}53'W$ a low
 round mound bears N $45^{\circ}02'E$ a forked Cottonwood in valley
 on South side of River bears N $79^{\circ}41'W$. a forked Cottonwood
 bears N $79^{\circ}50'W$. 3 Hackberry Trees 4" in diameter marked
 \bar{x} bears S $30^{\circ}17'E$. 25 vrs a Hackberry Tree 4" in diameter
 marked \bar{x} bears N $52^{\circ}43'E$. 10 vrs Thence North 562 vrs a
 point in the North Boundary Line of said Survey No 1
 J.W. Stephens and 404 vrs East from its N.W. corner at
 876 $\frac{7}{10}$ vrs a point in Channel of Prairie Dog Town Fork of
 Red River the place of Beginning and the N.W. corner of
 Hardeman County and the most Easternly N.E. corner of
 Childress County which point is 641 $\frac{7}{10}$ vrs S and 3744
 vrs W of the Meander corner set in the N. Line of Survey
 No 4 C^{and} M.R.R. Co in Hardeman County and described
 as follows A stake set at the end of the "South $32\frac{1}{4}^{\circ}$
 West 1129 vrs Course" from which Cottonwood marked
 X bears N 20 vrs a forked Cottonwood bears N $42\frac{1}{2}^{\circ}$
 East 19 vrs.

Childress Co. Survey. Line # 3

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Survey Beginning on the 11th day of August and continuing until September 23rd Inclusive.

Chain Carriers D. L. Ryus and J. A. Brothers
variation North 10° 40' East

I, The County Surveyor duly appointed and qualified by the Commissioners Court of Childress County to Locate, Survey and mark the Boundary Lines of Childress County do hereby certify that the foregoing Survey as shown by the above field notes and accompanying Map of the Boundary Lines of Childress County was made by me on the ground with Chain Carriers aforesaid duly qualified according to law and that all points, bearings, distances, Connections and marks natural and artificial are correctly described in the foregoing field notes and accompanying Map.

Witness my hand at Childress Texas this the 24th day of October 1891

Surveyor

State of Texas }
County of Childress } To the Commissioners Court and to
whom these presents may concern This is to report that J
P. L. Crews Surveyor duly appointed and qualified by the
Commissioners Court of Childress County to Locate, mark
and establish the Boundary Line of said County due notice
having been given surrounding Counties according to law by
the said Court Did on the 11th day of August A. D. 1891.
proceed in the absence of the County Surveyor of Greer County
to locate the East Boundary Line of Childress County North
of the Prairie Dog Town Fork of Red River. First by the
Establishment of a North Course by actual observation of
the North Star or Polaris in the following manner By the
use of Transit set up leveled and directed to Polaris $\frac{1}{2}$ an
hour before elongation and following it to its Eastern
elongation. Then with an assistant set a post centered under
the transit and another about 200 vts distant centered by
use of a lantern and small flag or marking pin. This
operation is performed while the Star Polaris is moving verti-
cally in its most eastern position and telescope again brought
upon the star, and again referred to the post about 200 vts distant
and if agreeing with the former observation accepted as correct.
To ascertain the True Meridian from this line, the next morning
an angle of $1^{\circ} 32'$ to the west is laid off by Horizontal plate of
Transit and marked, to equal the Polar distance of Polaris. The
above $1^{\circ} 32'$ calculated by multiplying the Sine of Polar distance
by the Secant of latitude $34^{\circ} \frac{1}{2}'$ the same being the approximate
latitude of the place which gives the Natural Sine of the Angle
called the Azimuth of the Polar Star. This is the method used and
hereafter referred to in establishing the various Meridian lines

Childress Co. Blauy. line #3

as points throughout the location of said Boundary Lines. The first observation was made at the Initial Monument on the 100th Meridian W. I. and projected to the 12th mile post on said Meridian. at this point I established a meridian and referred it to the former one observing an error of 00°02' Thence West 23 miles on a parallel of latitude to the N.W. Corner of Childress County. Here I established a meridian referring same to the above named Parallel of Latitude I observe an error of 00°02' Then produced the last named meridian 30 miles to the South and at this point established a meridian and referring same to the former one which is the West Boundary Line of Childress County I observe an error of 00°03' Then East on a Parallel of Latitude for the South Boundary Line of Childress County to its intersection with the West Boundary Line of Hardeman County at this point I established a Meridian and observe same to be at Right Angles with the last named Parallel of Latitude In connection with E. I. Flynt produced last named Meridian North to the Prairie Dog Town Fork of the Red River for the common Boundary Line of Childress and Hardeman Counties Then continuing up the River to the Initial Monument to the place of Beginning. Chain measurements were made with due care by the use of plumb line and short measurements in very broken Country less broken Country the chain held horizontal and a marking pin let fall to mark the measurement. Method of Keeping Tally - One chain man always went forward on the first "Out" the other on the second etc alternating. The distance taken and noted at every mile and the tally begun anew, thus avoiding errors in measure-

ment of long courses, at every "Out" the chainmen were required to count the Marking Pins before proceeding further, all lines were traced with Transit by means of Fore and Back Sight. The curvature of the Earth was estimated by the following formula viz: For a True East and West curve on Parallel of Latitude any offset in feet is equal to .6666 multiplied by the Total Distance in Miles square and multiplied by the Natural Tangent of Latitude, This being in North Latitude offsets were made to the North. In locating the West Line of Hardeman County and the East Line of Childress assisted by E. I. Flynt Surveyor of Hardeman Co. the above methods were adopted and allowances made for the convergence of meridian, as shown by accompanying Notes; we traced a Meridian Line North from the N. W. Corner Baylor County to avoid a very hilly broken and brushy country, by so doing we passed over for the most part a smooth rolling prairie, which enabled us to attain more accurate results than it would have been possible for us to attain had we proceeded West and thence North. The Commissioners Courts of Greer, Collingsworth, Hall and Hardeman (for Cottle County) Counties did not send a Surveyor to assist in locating the Common Boundary Lines of their Respective Counties although due legal notice was given of time and place for beginning each line, and in the absence of their respective Surveyors I proceeded according to law to locate, mark and establish the said lines, which are shown and described by the accompanying Map and Field Notes.

T. L. Crew.

Surveyor

H 10

The accompanying and hereto attached copy of Field Notes of the County Boundary Lines of Childress County together with map of same having been presented by P. L. Crews County Surveyor of Childress County and duly appointed and qualified by Commissioners Court of Childress County to locate, mark and establish the aforesaid Boundary Lines and having been carefully examined and compared in open County Commissioners Court which in every respect appearing to be correct The same is hereby approved in open Court.

At Childress in Childress County on this the 24th day of October 1891.

W. P. Jones
County Judge Childress County Texas
Presiding

I James P. Van Hoy County Clerk of Childress County
do hereby certify that ^{above and foregoing} this is a true copy of the
Field Notes and Map of the Survey of the Boundary
Lines of Childress County now on file in my
office.

Given under my hand and seal of the
County Court Childress Co Texas this 26
day of October 1891

James P. Van Hoy

County Clerk
Childress Co Texas

It is ordered by the Commissioners
Court that J. L. Crews County
Surveyor of Shelby County
be and he is hereby appointed
by the Court to take the field
notes & Map of the county
Boundary Line, which
has been approved by the
Court to await for the
approval of the Court
of the Gen Land office
Jas T. Venable
C. W. C.

