

ary
between
Travis and Williamson

Filed February 6th 1886.

Williamson Co

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Bdry Line 2

Counter 59992

County Surveyor's Office
Georgetown Texas Nov 7th

1883.

To the Hon. County Commissioners
Court of Williamson County Texas,
Report of survey of the Williamson
and Travis County line.

J. A. S. Howren County Surveyor
of Williamson County having
been duly appointed by your Hon
Court at the annual term thereof 1883 to act
with the surveyor of Travis County in
defining and establishing the bound-
ary line between the counties of Williamson
and Travis, and having faithfully and
impartially discharged that duty,
respectfully submit the following
report, in accordance with instruc-
tions received of Justice Mr Campbell
county surveyor of Travis County at the
time and place designated and in
the morning of the 3rd of July 1883 we be-
gan our work in the vicinity of the S. E.
corner of Williamson County and the
S. E. corner of Travis County. The begin-
ning corner of Travis County is the
S. W. of the Isaac Casner league which
is all undivided corner in the prairie.
To reach this point we went to the
S. W. corner of said league which had
been established by the County
Surveyor of Bastrop County and
having adjusted our instruments

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to run at a variation of 10° east
we began and ran and meas-
ured a line thence N $30^{\circ}E$ 4000
varas according to the field
notes of said ledge and plant-
ed a cedar post marked T C and
W.C. around which we erected
a stone mound 500 feet in
diameter at the base and
 $2\frac{1}{2}$ feet high for the initial
corner of Travis County. As this
corner is on the eastern side of the
dividing ridge we ran a line to
the nearest point on said ridge
to wit: - S. 61 $\frac{1}{2}$ W. 520 $\frac{1}{2}$ and drove a
stake and placed a few stones
around it. Thence with the mean-
ders of said ridge as follows: N 61 $\frac{1}{2}$
W. 440 $\frac{1}{2}$ N 10 W. 400 $\frac{1}{2}$ to a point from
which Dequa Knob in Lee County
bears S 63 E. Thence S 27 W. at 360 $\frac{1}{2}$
intersect the north line of the Rodriguez
Survey. Thence N. 88 W. at
180 $\frac{1}{2}$ set the first mile post at 452
varas a point on the ridge. Thence
N. 66. 233 $\frac{1}{2}$ Rodriguez S. line thence
N 23 W. 406 $\frac{1}{2}$ - N 60 W. 280 $\frac{1}{2}$ N. 78 W. 460
 $\frac{1}{2}$ - N 16 W. at 259 $\frac{1}{2}$ set the 2nd mile
post at 5' 80 $\frac{1}{2}$ a point. Thence
N. 23 W. 340 $\frac{1}{2}$ - N. 34 W. 200 $\frac{1}{2}$ - S 65 W.
320 $\frac{1}{2}$ - N 67 W. 240 $\frac{1}{2}$ N 70 W. at 379 $\frac{1}{2}$
set the 3rd mile post at 820 a point.

Thence N. 38 $\frac{1}{2}$ W. 342 $\frac{1}{2}$ vs - S. 30 $\frac{1}{2}$ W. 608, vs
to Rodrigues North line.

Thence N. 87 $\frac{1}{2}$ W. at 509 $\frac{1}{2}$ vs set the 4th
mile post from which a Hackberry
6 in dia bears S 82 $\frac{1}{2}$ W. 18 $\frac{1}{2}$ d continued
same course in all 780 vs to a point-

Thence N. 42 $\frac{1}{2}$ W. at 1122 $\frac{1}{2}$ vs intersect
the C. line of the Dr. Lancey survey
2890 vs S 10 W. from its N. E. corner
on Brushy creek, and at 1176 $\frac{1}{2}$ vs
a point on the extension of the

Rodrigues North line. Thence N.
28 W. at 453 $\frac{1}{2}$ vs set the 5th mile post

at 1080 $\frac{1}{2}$ vs a point. Thence N 81 $\frac{1}{2}$ W. 500
vs Thence N 4 W. at 348 $\frac{1}{2}$ vs intersect-

A. B. Kennedy's East line and mark-
ed a cedar post T & W. at 513, vs
set the 6th mile post in said Ken-
nedy's field, at 810 $\frac{1}{2}$ passed about

100 $\frac{1}{2}$ West of Kennedy's residence
at 880 $\frac{1}{2}$ vs a point on high ridge.
Thence N 36 W. 220 $\frac{1}{2}$ vs N. 61 W. d 1-166
vs a narrow lane. Thence S 79 W.

260 vs - S 27 W. 260 to a plank fence
S 21 W. 420 vs - N 27 W. at 267 $\frac{1}{2}$ vs set the

7th mile post - at 360 $\frac{1}{2}$ vs a point -
N 5 W. 707 $\frac{1}{2}$ vs - N. 89 W. 900 vs S 62 W. at

200 $\frac{1}{2}$ vs set the 8th mile post; at
800 $\frac{1}{2}$ vs a point in a depression of

ridge at the head of two hollows
N 56 W. 5'60 $\frac{1}{2}$ vs - N 27 W. at 740 $\frac{1}{2}$ vs set

the 9th mile post in a pasture,
on the east side of a lane running

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south from Rices upp crossing
on Brushy creek. Thence N 64 W -
36 vs a point in said lane on the
west-line of Sanders ranch 440
vs S 0 W. from south bank of Brushy
creek, at 5'00 vs a point on high
grairie, Thence N 83 W. at 177 vs inter-
sect the west-line of the St. C. Heage
survey 780 vs S 10 E. from its N. E. cor-
ner on the south bank of Brushy
creek This point is 620 vs N. 80 E.
from the lane near the 9th mile
post continued same course (N. 83 W.)
in all 480 vs to a point. Thence N 22
E. 280 vs N 69 E. at 200 vs a point
300 vs S 0 W. from south bank of
Brushy creek at 440 vs the S. C. cor-
ner of J. S. Rodgers yard fence, thence
S 85 W. leaving Rodgers residence
in Williamson County, at 200 vs
set the 10th mile post in Rodgers
field, at 440 vs the west-line of the
D. B. Smith survey in a Bois d'arc
hedge, at 685 vs a Cottonwood tree
12 in diameter in James C. Robinson's
field. It is the south tree of three
standing a few rods apart.
The angle point is just past the
tree on the north side. Thence N 29
E. at 560 vs the west-line of Robinson's
field at 600 vs a point in pasture
Thence N 68 E. at 675 vs E. line of Chas.

S. W. V.

Laugham (col) fence, at 680^{rs}. enter field, at 800^{rs}. West edge of Standing cotton, at 815^{rs}. set the 11th mile post, at 850^{rs}. fence and enter pasture, at 1025^{rs}. West line of the Murphy survey, and the East line of the Dice Hopkins survey, at 1300^{rs}. turn now about 160^{rs}. S. of, from Willis Avery's gin at 1538^{rs}. division line of the Dice Hopkins survey, thence N. 92 W. 360^{rs}. to a point opposite L. O. Walker's residence in Williamson county, and about 150^{rs}. from the from the same thence N. 11 W. 280^{rs}. intersect the west line of the Dice Hopkins survey thence E. 2.5 W. 180^{rs}. to a point in Bryant's field, thence N. 62 E. at 287^{rs}. Bryant's west line 453^{rs}. N. 8 106. from his S. W. corner, at 357^{rs}. set the 12th mile post, at 333^{rs}.
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 Lyards & Blanton's division at 180^{rs}. a point 100^{rs}. S. 80 E. from the east line of the Capes and the west line of the Saul C. Jones surveys, thence S. 49 W. at 1517^{rs}. set the 13th mile post at 1600^{rs}. a point 75^{rs}. S. 80 E. from the west line of the Capes and the east line of the Dibbal which which point is 2732^{rs}. S. 0 W. from the corner on the south bank of Brushy creek, thence S. 0 W. 525^{rs}. to a point 7th south of the east door of the residence of George Saul colored, the

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diminu of said house being direct-
ly in the East-line, and the house
in Williamson County. Hence
N 42° W. at 5' 16" $\frac{1}{2}$ S. J. Saul's West-line of
320 acres out of the Llano survey.
Hence N 25° W. at 8' 36" $\frac{1}{2}$ S. 1st the 1st
^{cotton field at 993rd earthen} mile post in John Darlington's,
West-line in the Llano survey
at 1460 $\frac{1}{2}$ West-line in the Llano
survey, at 1606 $\frac{1}{2}$ East-line of Rose
120 $\frac{1}{2}$ S. 308th from the N. E. corner as-
1920 $\frac{1}{2}$ a point in high prairie. Hence
S 28th 700 $\frac{1}{2}$ - Hence N 60° W. at 116 $\frac{1}{2}$
set the 15th mile post, at 460 $\frac{1}{2}$
a point. Hence N 5° E. 590 $\frac{1}{2}$ to Rose's
North line in a lane. Hence N 21th
140 $\frac{1}{2}$ Hence N 5° W. at 226 set the
16th mile post at 237 $\frac{1}{2}$ South line
of the Wilbarger survey, 30th S. 60 E.
from its S. W. corner, at 540 $\frac{1}{2}$ a
point. Hence N 80th 1200 $\frac{1}{2}$ point
in a cotton field. Hence N 28th
80 $\frac{1}{2}$ - Hence N 5° W. at 306 $\frac{1}{2}$ set the
17th mile post at about 380 $\frac{1}{2}$ pass
between Kuykendall's residence
and corn-crib, leaving the
former in Williamson and the
latter in Travis County, at 440 $\frac{1}{2}$
a point on a high elevation about
600 $\frac{1}{2}$ North West from Kuykendall's
house, where the following notes
were taken: Legua Knob in Lee

country about 30 miles distant -
bears S $63\frac{1}{2}$ E. The Presbyterian
church spire at Taylor bears N 61 E.
The Telegraph office at Hentz bears
N 17 E. Mr Johnson's stone residence
not far from Georgetown bears N $45\frac{1}{2}$
W. The west-point of timber on Opossum
creek bears due north. Flugars
church bears S $35\frac{1}{4}$ W. The simple
house on Brushy knob bears S 1 E.
Bearings taken with a transit,
and recorded for the benefit of fu-
ture generations and surveyors in
particular. On the last course run
we intersected the south line of the
Kelley survey at $41\frac{1}{4}$ vs and $40\frac{1}{2}$ vs
N 80 W. from his S. E. corner. - Hence
N 82 W. 600 vs to a point a mile from
Hence N $5^{\circ} 6^{\prime}$, 400 vs Hence N 64 W. 350 vs
Hence N 83 W. $91\frac{1}{2}$ vs Hence S 80 W. 46
vs. Hence N 61 W. at $19\frac{1}{2}$ vs set the $18\frac{1}{2}$ mile
post at 310 vs a point. Hence S $5^{\circ} 9^{\prime}$ W. 290 vs
Hence N 58 W. at 228 vs intersect-
ing Jas. Neileys east line and N. D. Wallings
west line 905 vs N 10 E. from Neileys
S. E. corner. Hence S $63\frac{1}{2}$ W. at $115\frac{1}{2}$ vs
set the $19\frac{1}{2}$ mile post; at 1220 vs a
point on the east side of a long
hollow. Hence N $5^{\circ} 8^{\prime}$ W. at 57 vs inter-
secting Flugars south line 148 vs
west from his S. E. corner, at 508 vs
a high point. Hence S $75^{\circ} 8^{\prime}$ W. at 232
vs Flugars wire fence, Hence N 67 W.

360^{rs} - thence \$59^d. 698^{rs} to Pflugars
west-line 170^{rs} North from his S.E.
corner. thence \$49^d. at 3³₄^{rs} set & the
20th mile post; at 4⁵⁰^{rs} intersect-
Bells north fence, at 700^{rs} a point-
thence \$8^d. 625^{rs} a point in Bell's
farm. thence \$83^d. at 4³⁹₄^{rs} set
the 21st mile post - at the head of
two hollows in low ground between
the waters of Wilhager and Brushy
at 1800^{rs} a point - thence 4⁵¹^d.
200^{rs} - thence \$60^d. at 9³⁹₄^{rs} set
the 22nd mile post - at 12²⁵^{rs}
Foch's fence, 156^{rs} N. 60^d. from the
S. E. corner of the Van Winkle survey
thence \$74^d. at 69⁶₄^{rs} to the west-line of the Van Winkle survey
at 1586^{rs} a point - on an elevation
from which Dequa Knob bears
869° 2' 0" E. and another Knob bears
868³₄ 6. thence \$45^d. at 34²₄^{rs} set & the
23rd mile post; at 360^{rs} a point - thence
\$7^d. 232 to a point - thence \$67^d.
at 884^{rs} the N. E. line of the Leaser
640 acre survey, 123 rods, \$600. from
the S. E. corner of fence supposed
to be the S. L. Larling survey, at 1000
rs a point - thence \$56^d. at 342^{rs}
set & the 24th mile post; at 1620^{rs} a
point by Davis's rent-house - thence
\$60^d. at 692^{rs} set & the 25th mile
post - thence a double Cottonwood
12 in. bears N 25³₄ W. 184^{rs} at 640^{rs}
a point - thence N 24^d. 490^{rs} to
a point 140^{rs} N 28³₄ E. from the S. E.

corner of the J. M. Harrell league
 which was the beginning point
 made by Levenson & Corwin in
 1859 when they ran the County line
 thence westward to the Burdett
 County line, having connected our
 line with the old line at this point
 we thought it best to follow the
 old field notes as given by Levenson
 and Corwin unless we found them
 departing too much from the act-
 defining the boundary line, and
 make the necessary land line
 and corner connections which they
 had failed to do. Having determined
 on this we proceeded with our work
 thence S 87 W. with the south line of
 said league 99 3/4 $\frac{1}{2}$ miles to a point in
 said line, — thence S 2 1/2 W. at 399 $\frac{1}{2}$
 set the 26th mile post, at 2268 $\frac{1}{2}$ miles a
 point, thence S 64 1/2 W. at 40 $\frac{1}{2}$ miles set
 the 27th mile post, at 1940 $\frac{1}{2}$ miles set the
 28th mile post at 1960 $\frac{1}{2}$ miles a point in
 Mr. Justice's yard north of his house
 leaving him in Travis.

It is necessary to state here that
 we found the old line to run at a
 variation of 9° 5', being 55 minutes
 less than we had run the first
 2 1/2 miles at, making a difference
 in departure of 30 $\frac{1}{2}$ miles to the mile
 so that at the end of 4 miles Mr.
 Campbell (for I was not present)

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found himself 120^{rs} South of the old line, and this part of the line has been corrected by calculation. I will further state that Mr Campbell ran the line from the 26th to the 35th mile post without my assistance his only error being in distance between two or three mile posts which is of no importance. From Pilot-Knob we lost as follows: Thence S 73 1/2 W. at 413^{rs} Horrocks north fence, at 940^{rs} set the 29th mile post; at 1313 Horrocks South line, at 1960^{rs} junction of the S & L. St. and A. & T. R. railroads at 2190^{rs} West-line of the Horusby survey, 500^{rs} N 30 E, from the S. W. corner of same at 2340^{rs} set the 30th mile post, as 3467^{rs} a live oak 18 in dia. blazed on 4 sides for old line. Thence West at 1053^{rs} set 31st mile post; at 1265^{rs} pass a corner at 1448, ^{rs} a S. O. 15' in dia. blazed on 4 sides for old line. Thence S 57 1/2 W. at 406^{rs} a Post-oak 6 in dia marked as before stated. Thence S 33 1/2 W. at 1015^{rs} set 32nd mile post; at 1110^{rs} a S. O. bears S. 35 E, 4^{rs} Thence S 50 955^{rs} to a Blackjack stump old line corner. Thence S 60 660^{rs} to a Bj. stump 16 in dia. Thence S 70 8 W. at 190^{rs} set

33rd mile post-at 686 $\frac{1}{2}$ vs a Blackjack
 8 in on the Hamilton and Burnet-
 road Shence West-at 293 $\frac{1}{2}$ the
 east-line of the Howlett survey, 29th
 S 19 E from the N. E. corner of same
 at 1284 a point = P. O. 20 in dia.
 Shence N. 25' W. at 120 $\frac{1}{2}$ set 34th
 mile post, at 320 $\frac{1}{2}$ H. Roads south
 line 160 $\frac{1}{2}$ N. 71' E. from this S. W.
 corner at 380 $\frac{1}{2}$ a B. J. stump.
 Shence N 15' W. at 568 $\frac{1}{2}$ a B. J. Shence
 N. 61' W. 284 $\frac{1}{2}$ vs a B. J. 6 in dia. Shence
 N 70' W. at 10 $\frac{1}{2}$ Roads west-line at
 812 $\frac{1}{2}$ a L. O. 10 in for corner.
 Shence N 5' 2 1/2 W. at 28 $\frac{1}{2}$ set the
 35th mile post-at 208 $\frac{1}{2}$ a culm
 with three prongs. Shence N 27' W.
 5' 40 $\frac{1}{2}$ to a stone mound Shence N 82 1/2
 W. 5' 40 $\frac{1}{2}$ to a L. O. 36 in dia blazed
 for old line. Shence N 62 1/2 W. at 60 $\frac{1}{2}$
 $\frac{1}{2}$ a stone mound for the 36th mile
 post whence a forked L. O. 15 in
 bears N 62 1/2 W. 20 1/2 $\frac{1}{2}$, at 691 $\frac{1}{2}$ a
 stone mds for corner Shence West-
 962 $\frac{1}{2}$ to a P. O. 30 in for corner.
 Shence S 84 1/2 W. 303 $\frac{1}{2}$ to a dead P. O.
 for corner. Shence N 83 1/2 W. 120 $\frac{1}{2}$
 to a fallen P. O. 12 in for old corner.
 Shence N. 37' W. 320 $\frac{1}{2}$ to a L. O. 12 in
 Shence N. 48 1/2 W. at 106 $\frac{1}{2}$ stone mds
 for 37th mile post-at 5' 5' 8 $\frac{1}{2}$ a L. O.
 14 in for corner. Shence N. 58 1/2 W.
 at 155 $\frac{1}{2}$ intersect a point 105 $\frac{1}{2}$.

N. 30° from the middle, or N. O. & S. E.
 corner of the two Livingstons
 survey, at 1120^{rs} a L. O. 14 in marked
 W.C. and another 15 in marked
 T.C. - whence N 18 1/2 W. at 328^{rs} stone
 and for 38th mile post; at 385^{rs} a L. O.
 16 in for corner - whence N. 46 W. at
 295^{rs} pass between two post oaks
 16 in dia marked W.C. & T.C. at 15' 5" 5^{rs}
 cross a rock fence and enter H.P.
 Rutherford enclosure on the Rachel
 Saul survey, at 1843^{rs} a point for the
 39th mile post in said Rutherford
 field, at 2087^{rs} J. W. King's south
 fence at 2735^{rs} his north fence at
 2742^{rs} a P. O. 20 in marked for a
 land line running E & W. supposed
 to be Saul's north line, at 3091^{rs} a
 stone and whence a Bj 12 in the S. 39
 & 2^{rs} old county line corner - whence
 N. 27 W. at 360^{rs} enter Mr Baker's
 field, at 470^{rs} intersect the S. E. line
 of the R. Dutig survey which runs
 S 60 E. at 480^{rs} enter M. B. McRea's
 field, at 652^{rs} the 40th mile post at
 1029^{rs} pass out of said field, at 25' 52" 5^{rs}
 stone and for 4th mile post, at 32' 54"^{rs}
 stone and for corner in a thicket
 on an elevation - whence N. 310. at
 1202^{rs} stone and for 42nd mile
 post, at 1240^{rs} a stone and for
 corner on top of Mustang Knob

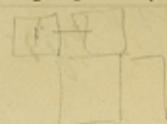
Whence N 33 $\frac{1}{2}$ W. at 1862 $\frac{1}{2}$ ft stone and
for the 43rd mile post at 2977 $\frac{1}{2}$ ft.
stone and for corner. Whence N 20 $\frac{1}{2}$ E.
at 185 ft stone and for the 44th mile
post; at 2625 $\frac{1}{2}$ ft a stone wound
around the stump of the original
corner tree at this point, and two
small post-oaks marked W.C. & T.C.
Whence N 59 W. at 60 $\frac{1}{2}$ ft a small stone
and for 45th mile post whence a P.O.
5 in bears N. 5' 9 W. 3 $\frac{1}{2}$ vs., at 243 $\frac{1}{2}$ ft. cross
a road, at 1960 $\frac{1}{2}$ ft stone and for the
46th mile post; at 25' 34 $\frac{1}{2}$ ft a stake
in a thicket - I did not find any
evidence of the old corner at this point
and the ridge being so densely
covered with undergrowth and briars
I took course & distance and
went on. It is proper to stake
here that I ran the line from the
35th to the 56th mile post without
Mr Campbell, he having failed
to meet me according to appoint-
ment. Whence N. 88 W. 47 $\frac{1}{2}$ vs. Whence
N. 25 $\frac{1}{2}$ W. at 924 $\frac{1}{2}$ ft a stone and for
the 47th mile post at 1020 $\frac{1}{2}$ ft a stone
and whence a L. O. 8 in brs. N. 46 $\frac{1}{2}$ W.
9 $\frac{1}{2}$ vs. At this point I found the old
line again. Whence N 7 $\frac{1}{2}$ E. at 285 $\frac{1}{2}$
ft pass 25 $\frac{1}{2}$ vs. west of a m d for a land
corner, at 5' 40 vs a stone and whence
a L. O. 10 in brs. S 81 $\frac{1}{2}$ W. 40 $\frac{1}{2}$ vs. Whence
N 81 $\frac{1}{2}$ W. at 460 $\frac{1}{2}$ ft pass 5' 6 $\frac{1}{2}$ vs. due south

of Mrs. Martin's gate, at 1175' vs a
 stone and a cedar 5' in for the
 corner. Hence N. 39 $\frac{1}{2}$ W. at 89' vs a stone
 and in the head of a deep hollow for
 the 48 $\frac{1}{2}$ mile post; at 105' vs a point
 in line 335' 0" from the N. E. corner
 of the Harmon league on the south
 line of the Cochran league in the
 road and near the school house in
 the town of Bagdad. said south
 line of the Cochran survey runs
 at a variation of 10° 10' and the
 County line at 9° 5". There are two
 corners claimed for the S. E. corner
 of the Cochran hence the connect-
 ion with the Harmon. Continuing
 said course, N. 39 $\frac{1}{2}$ W. in all 5' 42" vs 86
 a L. O. stump & a Bj 4 in marked X
 for corner. Hence S 16 $\frac{1}{2}$ W. 55 4" vs
 to a stone and where a double
 Spanish oak brs. N 48 $\frac{1}{2}$ W. 2" hence
 S 67 W. at 798" intersects the north
 line of the S. S. Evans preemption
 survey, 463" from its N. E. corner
 and the south line of the A. Hamilton
 160" from its S. E. corner, at 893" vs
 point for the 49 $\frac{1}{2}$ mile post in
 Evans field leaving his house in
 Travis County, at 782 5" a Bj
 stump 12 in for corner - Hence
 N 52 W. 700" vs to a point on the ridge
 Hence N. 37 8' at 268" point for.

50th mile post; at 215' vs set a large stone in the ground for corner about 40' vs west of old man Hamilton's residence, leaving him in Williamson. Thence N 35' W. at 12' vs stone in in an old road for the 51st mile post at 941' vs an Elm 5 in dia blazed on 4 sides for the old corner on north side of a thicket-and cedar brake. Thence N 14 W. 65' vs to a stone and whence a Spanish oak stump 15 in hrs S 30 W. 25' vs the old corner. Thence N 18 0. at 316' vs stone and for 5' 2" miles post whence a L. O. 16 in bears N. 36 E. 32' vs, at 183=3' vs point on ridge. This line calls to the only 1633' but stops short of the top of the ridge at the angle point, and Mr Campbell declined to go further at the time although I insisted on it. We subsequently found of the old line about 200' vs to our right, or north of us, as I had predicted. This error left about three miles of the line unmarked by us, but as the ridge is narrow & well defined the citizens know where the line is. Thence N 18 1/2 W. at 383' vs 53' vs mile post at 1666' vs a L. O. hrs 1870, 7' vs, Thence N 39 1/2 W. at 617' vs the 5 1/4 mile post at 1930 a stone and whence a L. O. 4 in bears N 50 1/2 E 7' vs I found this corner after the party had

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passed it, and corrected two courses
backward by calculation.
Hence $156\frac{1}{2}$ N. at $58\frac{1}{2}$ vs the 55^{th}
mile, at $1180\frac{1}{2}$ a L. O. 14 in blazed on
4 sides for the old corner - Hence
 $163\frac{1}{2}$ N. at $70\frac{1}{2}$ vs the 56^{th} mile post
at $1120\frac{1}{2}$ a L. O. 6 in for the old corner
Hence $173\frac{1}{2}$ N. at $886\frac{1}{2}$ Davis's West
line $532\frac{1}{2}$ N. $19\frac{1}{2}$ from his S. W. corner
and $496\frac{1}{2}$ N. $19\frac{1}{2}$ from the S. E. corner
of the Burleson league, at $1340\frac{1}{2}$ vs
a stone and whence a L. O. bears
 $146\frac{1}{2}$ N. $23\frac{1}{2}$ vs - Hence $144\frac{1}{2}$ N. at $147\frac{1}{2}$
vs the 57^{th} mile, at $2140\frac{1}{2}$ a stone
and whence a double cedar bears N.
 $26\frac{1}{2}$ N. $4\frac{1}{2}$ vs - At $1000\frac{1}{2}$ on the last
course mentioned we ceased work.
Having encountered a thicket re-
ported to be three miles long and
regarded as impervious by
citizens who ought to know, and
by Mr. Campbell who had been a-
round it to the line on the west-
side. from this point to Burnet-
county line we agreed to adopt
the field quoits of Lucason and
Colvin, and thus close the line.-
Hence from the double cedar
corner - $175\frac{1}{2}$ N. $14\frac{1}{2}$ vs a stone and,
Hence $154\frac{1}{2}$ N. $77\frac{1}{2}$ vs, a small Black
Jack 3 in bears $162\frac{1}{2}$ E. - Hence
 $116\frac{1}{2}$ N. $1900\frac{1}{2}$ vs to true dead Black Jack



trees whence N. $36\frac{1}{2}$ W. $52^{\circ} 0^{\prime} \frac{1}{2}^{\prime \prime}$ to a
stake in a live oak thicket - whence
S 46 W. $226^{\circ} 0^{\prime} \frac{1}{2}^{\prime \prime}$ to a L. O. 3 India - whence
S 83 W. $1000^{\prime} \frac{1}{2}^{\prime \prime}$ to a B. 6 in near a B. 14
India - whence S 52 W. $991^{\prime} \frac{1}{2}^{\prime \prime}$ to a stone
and whence a L. O. 6 in bears N $34\frac{1}{2}$
 $0.21^{\prime} \frac{1}{2}^{\prime \prime}$ - N. $33\frac{3}{4}$ W. $990^{\prime} \frac{1}{2}^{\prime \prime}$ to a stone
and - whence S 58 W. $215^{\prime} \frac{1}{2}^{\prime \prime}$ to a stone
on a bluff - whence N. 46 W. $448^{\prime} \frac{1}{2}^{\prime \prime}$
to a lone cedar 8 in on a bald knob.
Whence N 49 W. at $875^{\prime} \frac{1}{2}^{\prime \prime}$ intersect -
the Burnet County line at a stone
mound for cover from which a live
oak, 10 in dia bears N. $86\frac{1}{2}$ W. $8^{\prime} \frac{1}{2}^{\prime \prime}$ and
another 5 in dia bear S $84\frac{1}{2}$ O. $4^{\prime} \frac{1}{2}^{\prime \prime}$
and a lone cedar on top of a bald
knob on bluff bears S 49° . - variation
in $185^{\circ} 9'$, ten degrees, in 1883 nine
degrees and five minutes - Total
length of line 63 miles and 710 varas
Notwithstanding the length of the
line and the difficulties sometimes
attending its location between
the dividing waters of the Brazos
and the Colorado, I am gratified
to report that Mr Campbell and
myself worked together harmoni-
ously and at the close we were
agreed on every angle made and
every line run. The marking
done by us corresponds to the
old marks, - a blaze with a hack
above and below.

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I. A. S. Howren, County surveyor
of Williamson County, hereby certi-
fy that the boundary line between
the counties of Williamson and
Travis as described by the fore-
going full quotes was made ac-
cording to law, given under my
hand this the 12th day of November
1883.

A. S. Howren.

Jeff Ake,

C. S. H. C.

Isaac Monroe,

Jas. McCarvel, } Chair

J. W. Lane, } carriers

Tim Rodgers, } and

Mrs. Rodgers. } axe-men.

Henry Lane.)

The State of Texas }
County of Williamson } I, J. M. Hodges, clerk
of the County Court
do hereby certify that the above and foregoing
Instrument is a correct and true copy
of the Report of the County Surveyor of
the line run by him and the Surveyor
of Travis County as the dividing line
between the Counties of Williamson and
Travis. Said report has appeared by the
Commissioners Court of Williamson County
and recorded on the minutes of said
Court.

Given under my hand and Seal
of office at city of Georgetown this
the 14th day of February A.D 1888
of Washington County
South Williamson County
Texas