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The State of Texas }
County of Wheeler. }

Find notes of the West Boundary line of Wheeler Co Texas, as surveyed by Mark Hussey, Surveyor in accordance with an order of the Commissioners Court of said County passed at its August regular term 1903 and in conformity with instructions as directed by the Commissioners of the General Land

Mag. Variation $11^{\circ}22'$ E,

Beginning at a large conglomerate sand and gravel rock, set in ground and the part above ground is $12 \times 14 \times 15$, and marked on the West side L. C. S. T. R. Co 188 and on the NE side H and on the SE side W on the SW side G and on top \square , said stone is the common corner of Wheeler Gray, Hampshire & Roberts Counties, from which a \diamond pit is dug at the NE side of a small dry lake, with a brown quartz batter mark 14 on bottom, buried in said pit with neck sticking up. brass South $44 \frac{1}{2}$ W $47 \frac{7}{10}$ or so, and a Δ pit with a piece of casting buried in bottom, at head of draw. Br. S. T. $63 \frac{3}{4}$ E 100 or so. Well at Mr. Johnsons house to South 56 West about 550 or so, said corner is also the South West corner of Section No 13, Bk A. 1. of the N E & N A R Co Survey, and beginning place of first mile of West boundary line of Wheeler Co Texas. Thence South at 400 varas pass a circular pit on north edge of draw, at 609 varas cross said draw, at 1900 $\frac{8}{10}$ varas, an earth mark 2 feet high, with stump of *Baird* are pass in center, on South slope of hill N 45 West from head draw. 29 varas (for second mile)

2
Thence South 1900 8/10 raras, to an earth mound
2 feet high and 5 stones in center, on a
high bluff north side of Sweetwater Creek
where an iron pipe 3' x 1 1/2" marked ^{74 B A 6} 4 A 2
91 B A 5, bears South 50 1/2 E 10 1/2 raras, said
pipe being the common corner of Survey
numbered 74 A 6, 4 Block A 2 + 91, Block A
5, Thence South, for third mill, at 470
raras, cross Sweetwater Creek, at 1900
raras an earth mound 2 feet high 10 raras
west of an iron pipe 3' x 1 1/2" marked ^{90 + 91} B A 5,
^{70 + 74} B A 6, bears South 40 1/2 West, 9 2/10 raras,
being the common corner of Survey
numbered 90-91-70 and 74 in Blocks
A 5 and A 6, of the N E C & N A Co
Survey, Thence South, for 4th mill at 1250
raras cross one prong of Sweetwater Creek,
at 1368 raras pass 32 raras west of a
cottonwood marked Δ in said prong
at 1816 raras across said prong, at 1900
raras a large earth mound 2 raras E of chan-
nel of said branch, where iron pipe 3' x 1 1/2"
marked 71 + 90 B A 5, and 70 + 71 B A 6, bears
South 6 E 13 6/10 raras, Wilson's Wind Mill
bears North 74 1/2 E about 350 raras,
Thence said iron pipe being the common
corner of Survey 71 + 90 A 5 and 70 + 71
A 6 of N E C & N A Co Survey,
Thence South for "fifth mill", at 5 raras
cross branch at 144 raras across same
at 300 raras across same again, at 1900 8/10
raras a large earth mound on channel
ridge, where iron pipe and earth
mound said pipe is marked 65 + 70, B A 6,
+ 70 + 71 B A 5, bears South 60° 22' E 26 9/10
raras, a flint rock mound on high hill.

3 bears north $63\frac{1}{2}$ with about 2000 rods,
 a boulder on round knob bears south
 53 about 1500 rods,
 Thence south for "6th mile" at 451 rods
 cross main + mobility road at 1700
 rods south prong of Sweetwater creek
 at 1900 8/10 rods a large earth mound 2 feet
 high from which an iron pipe $3 \times 1\frac{1}{2}$ mkd
 64 + 65 B "A" 6, and 51 + 70 B "K" "A" 5, bears
 south $26\frac{1}{2}$ E $22\frac{1}{2}$, Totty's Wind Mill bears
 north 38 E about 350 rods, another
 bears south 51 E about 550 rods,
 said iron pipe being the common corner
 of Survey no 64 + 65 - B "A" 6 and 51 + 70
 B "A" 5 of the S & G N & A Co' Survey,
 Thence south for "seventh mile" at 550
 rods cross head of draw, at 1900 8/10
 rods an earth mound 2 feet high on north
 slope of hill from which an iron pipe
 marked 49 B "A" 6 + 50 B "A" 5, bears $27\frac{3}{4}$
 E $42\frac{3}{10}$ rods, Bankhead hills bears north
 $66\frac{1}{2}$, about 6 miles, Totty's Wind Mill
 bears $75\frac{1}{2}$ E about 2000 rods,
 Thence south for "Eight mile", 1900 8/10
 rods to a large earth mound in valley
 from which an iron pipe $3 \times 1\frac{1}{2}$ mkd
 49 B "A" 6 + 31 - 51, "A" 5, bears south $29\frac{1}{4}$
 about $55\frac{1}{2}$ rods, a bunch of cacti
 on gravelly hill bears north $21\frac{1}{4}$ about
 $\frac{1}{2}$ mile, said iron pipe being the common
 corner of Survey 49 B "A" 6 + 31, "A" 5, S & G N & A
 Co' Survey. Thence south for "Ninth mile"
 over smooth prairie 1900 8/10 rods, to an
 earth mound in swag in middle of an
 old road, from which an iron pipe $3 \times 1\frac{1}{2}$
 mkd 30 B "A" 5 and 25 - B "A" 6 bears south $64\frac{1}{10}$

P 4) raras. South point of hill bears South 70 1/2 West, 2 miles a flat top hill bears South 1° West - 3 miles

Said iron pipe being the common corner of Lumps 29 B7K A 5 and 25-A 6 of the N. & W. R.R. Co. Lumps,

Thence South, for 10th mile, at 1130 raras cross Graham Creek at 1388 raras top of gravel hill. From top of said hill a cottonwood tree bears

South 80 1/4 West - 399 1/2 raras, mka A. Sallys Wind Mill bears South 79 1/2 E

About 1/2 mile at 1900 1/10 raras, an E mound 2 feet high on north west slope of hill from which a cottonwood in Graham Creek bears North 41 West about 600 raras. Sallys Wind Mill bears North 22 3/4 West about 1 1/2 miles,

Sallys Chimney bears North 77 1/4 E, an iron pipe 3 x 1/2 mka 25-A 6, 11 + 30. B A 5, 3 1/2 bears South 31 1/2. 67 raras,

Said iron pipe being the common corner of Lumps no. 25-Block A 6 and 30 Block A 5 of the N. & W. R.R. Co. Lumps,

Thence South for 11th mile, at 1577 1/10 raras, a natural ^{sand rock} marked + at 1900 1/10 raras an earth mound 2 feet high on South slope of sandy hill from which an iron pipe bears

South 30° 10' E 77 7/10 raras. a round mound knoll bears South 22 3/4 E, a lone cotton

wood in head of Rottaug bears South 13° E, a cluster of cottonwoods in mallee

lots bears South 31 1/4 West a stone mound on rocky hill bears N about 9 West about

350 raras, said iron pipe is the common corner of Lumps no. 1-24 B7K A 6 and Section 10, B. A 5.

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Of the N & E NRR Co Lumps.

Thence South for 12th mile, - 1900 8/10 r or so to an earth md on Sandy flat - 50 r or so west of north prong of Husely Creek, from which an iron pipe 5 x 3/2 mkd 40 A 9 - + 41 A 9 bring the S E cor of BKA 6, Gray lo, and the common concretion of Lumps 40 - 10 - 41 + 1. in said Bks bear South 27 3/4, E 85 1/2 r or so. north 59 E a lot on wood marked Δ, a Callwood bear South 12 1/4 E 183 r or so, a large stone on white hill bear N 1 1/2 about 2300 r or so, a group of blackberry bear N 30 1/2 E + a cottonwood bear north E 33 1/10 r or so.

Thence South for 13th mile, 17 8/4 ^{over} north bank of Husely Creek, at 1900 8/10 r or so, an earth md in South edge of small water hole, in center of said md is an 3/4 inch steel bar + 3 iron rings, a cottonwood bear South 57 E about 12 1/2 r or so, do" South 30 1/4 E 535 marked Δ South point of mud hill bear South 41 1/2 E, said md is north. 45 - E from Husely Creek 58 r or so.

Thence South for 14th mile, at 713 r or so crop draw, [NE] at 1900 8/10 r or so, earth md 2 feet high, on South slope of hill from which an iron pipe mkd 41 - 29 B. a g. bear South 25 1/2 E 96 2/3 r or so, a sand Sandy hill corner with skin oak. bear South 56 West 43 r or so, triangular cut in natural sand stone bear N 24 1/2 E 14 1/2 r or so, said iron pipe bring the common concretion of Lumps 10 - 11 - 20 - + 21 in said Bk A 9. Of the N & E NRR Co Lumps.

Thence South for 15th mile, of this lump, 1900 8/10 r or so to an earth md 2 feet high,

6

on South slope of hill from which an iron
 pipe 3" x 1 1/2" mka, 11° A 9. + 61 B 25 + 70 B 24
 bears South 22 3/4 E 103 1/2 rods, a cact
 wood in drain bears South 87 1/2 E 24 8 1/2
 rods. South point of Red bluff on north
 side of north fork of Red River bears
 South 92 3/4 E. A Rocky point bears South
 4 1/2 E about 800 rods. North point of
 Red Hill bears North 89 E 924 rods.
 Said iron pipe is the common corner of
 Survey. 10 + 11 B 11 A 9 - 61 Block 25 and
 70 in Block 24, as indicated.

Thence South for 16th mile of this Survey,
 at 1510 rods, north bank of the north
 fork of Red River also "water edge"
 at 1800 rods South bank of river
 at 1900 8/10 rods, an earth mound on
 sandy ridge, a cottonwood mka Δ
 South 50 1/4 West, 627 1/3 rods, do South
 41 1/2 West 567 rods, do North 89° E, 640 1/2
 rods.

Thence South, for 17th mile, of this Survey,
 at 375 1/2 rods, crop little sandy iron,
 at 1900 8/10 rods an earth mound 2 feet high
 on north slope of hill from which a cotton
 wood. mka Δ in river valley bears north
 15 West, another "same mark" bears N 13 1/2 West
 another lone cottonwood bears, N 42 1/2 E. Point
 of Red Bluff bears North 49 1/4 E.

Thence South for 18th mile of this Survey,
 1900 8/10 rods our pointing remains an
 earth mound 2 feet high, in open sandy
 flat, no bearing in sight.

Thence South, for 19th mile of this Survey,

7
at 1900 8/10 rods an earth md 2 feet high
on South Slope of hill, with stake in
center, from which the NW corner of
a dugout bears South 18 3/4 E 176 rods,
a wind mill on Section 30 Block 24 bears
South 38 E, a little round knoll bears
South 82 E.

Thence South for 20th mile of this Survey,
1900 8/10 rods to an earth md on chautauq
point, in center of said md is an iron
pipe 4 x 3 x 9 feet long, from which a cotton-
wood in hollow bears N 78 West about
1500 rods. North point of gravelly hill
bears South 53 1/4 West about 500 rods.

Thence South, for 21st mile of this
Survey, at 133 rods a point 1930 rods,
West of an iron pipe 3 x 1 1/2 m.d., 12 29
Blk 24, the identified corner of said Survey,
which distance was ascertained by actual
measurement, at 1900 8/10 rods, and
earth md 2 feet high on West Slope of
hill, from which a mark in draw bears
South 53 West 125 rods.

Thence South for 22nd mile of this Survey,
at 1900 8/10 rods an earth md and 4 pits
on North Slope of hill 10 rods West of
old trail from which an iron pipe 5 x 3 1/2
m.d. 12 1 1/2 23, 120 13 30 + 1 13 25, being
the common corner of said Survey, & the
NW cor^{er} of Block 23 and SW cor^{er} of Block
24 + SE cor^{er} of Blk 25, of the N & G Water Co
Survey as identified, bears South 43 E 146 3/10
rods, West point of chautauq hill bears
North 48 1/2 West, South point bears 41 3/4

8
1 +
Wichita Co. Survey No. 1
p. 100. Thence South, for 23rd mile of this
Survey, at 146 ³/₁₀ rods pass 10 rods
West of Iron pipe before mentioned said
Iron pipe being the common corner of
Bills 24 + 25, of the N E W A R Co. Survey
at 1900 ⁸/₁₀ rods, an earth mark on north
slope of hill where a circular pit in
fence bears South 5 ¹/₂ West 177 ¹/₂
rods. another inside of fence, bears South
17 ³/₄ East, 185 ⁶/₁₀ rods. Windmill South
37 E 20 South 10 West

Thence South, for 24th mile of this
Survey, 1900 ⁸/₁₀ rods to a hole in
post, marked W on east side of road
side, in south side in Bowman's field
from which McKnight's well bears South
66 ¹/₂ West 426 rods.

Thence South, for 25th mile of this
Survey, at 165 ³/₁₀ rods, pass ¹⁸⁶⁶ West of an
Iron pipe 3' x 1 ¹/₂ marked ²⁵/₁₁; BK
23. being the common corner of said
Survey (as identified), at 1900 ⁸/₁₀ rods
an earth mark 2 feet high.

Thence South, for 26th mile of this
Survey 1900 ⁸/₁₀ rods to an earth mark
in valley in circular pit 4 feet diam
and 2 feet high, from which a post
oak thickets bears North 40 ¹/₂ West,
another 67 ¹/₂ E another bears S 58 ¹/₂ E
another S. 37 ¹/₂ E

Thence South for 27th mile of this
Survey, 1900 ⁸/₁₀ rods, to an earth mark

2 feet high from which moored wind
mill bears north $77\frac{1}{4}$ E. another
wind mill bears north $48\frac{1}{2}$ west -
another bears north $39\frac{3}{4}$ west. another
bears N $81\frac{1}{2}$ west.

Thence South for 28th mile of this
Survey. at 1900 $\frac{10}{10}$ or so to an earth mound
2 feet high on South slope of hill from
which a wind mill bears South $31\frac{1}{2}$
east. another South $44\frac{1}{4}$ west.

Thence South for 29th mile of this
Survey. at 197 $\frac{1}{2}$ or so. cross Black
O + T & R way. at 1900 $\frac{10}{10}$ or so an
earth mound 2 feet high in center of an
oak thicket - from which another
oak thicket bears north $81\frac{3}{4}$ west -
another bears South 24 west. another
bears South $66\frac{1}{4}$ E.

Thence South for 30th mile of this
Survey. at 1900 $\frac{10}{10}$ or so. to earth mound
in valley on north slope of hill. from
which oak thicket bears north $23\frac{3}{4}$ E
do" N 45 E do" S $78\frac{3}{4}$ E do" South 12 E
do" South 6 west do" South 26 west. do"
S. W. being the common course of Wheeler
Gray Donley & Ballinger worth
Carpenter. Thence South, 241 $\frac{7}{10}$ or so.
pass 2131 $\frac{7}{10}$ or so, east of cul from near
3 x $1\frac{1}{2}$, being the common course of
Sungo. No. 37 x 38 x 15 x 16 in block
23. of the Hanson & G. N. P. R. 60" Sungo.
as identified on the ground,
Sungo

August 10th and 20th 1903.

Wheeler Co. Survey Line #1

100

100

E 503—Certificate of True Copy of Papers Recorded—Class 1.

Clarke & Courts, Manufacturing Stationers, Galveston.

THE STATE OF TEXAS,

Arts. 4599, 4611, 4638, 4645, R. S.

County of Wheeler } I, Geo. F. Crowley Clerk
of the County Court of Wheeler County, Texas, do hereby certify that

the foregoing is a true and correct copy of the original Field Notes of the West
Boundary line of Wheeler Co. Texas, as surveyed
by Mark Huselby, Surveyor,
as the same appears of record in my office in book 9 page 423-426

Given Under my Hand and the Seal of said Court, at office in Madras, Texas,

this 16 day of April 1904.

Geo. F. Crowley Clerk
By _____ Deputy.

5-02-10-633

I, Mark Hussey Surveyor
of Wheeler ^{West boundary} County, Texas, do hereby certify that the foregoing described Survey was
actually made by me on the ground, according to law, on the date and with the Chain Carriers aforesaid,
duly qualified, and that all the corners, lines, boundaries and marks of the same, whether natural or arti-
ficial, are truly and correctly described and set forth in the foregoing Plat and field Notes.

Mark Hussey

By _____ Deputy. _____ Surveyor _____ Co., Texas.

Filed for Record the 20 day of Feb 1904 at 9 o'clock A. M., and duly
recorded the 16 day of April 1904, Book 9 Page 423-426

Grant Rowley ~~SURVEYOR~~

So Clerk
Wheeler Co. Tex.

County Court -
Wheeler Co. Tex.,
Feb 1904

The above filed notes & survey of
West Boundary line of Wheeler Co. are
hereby approved,

J. M. Grigby
County Judge
for Wheeler County Texas

Wheeler Co Bdry Line 1

Western Boundary Wheeler Co.
Received in Genl. L.O. Apr. 20 '04.

Filed for Record this
20 day of Feb. A.D. 1904
at 9 o'clock A.M.
Jno. F. Rowley
Co. Clerk
Wheeler Co.
Texas.