

The State of Texas } Magnetic variation $10^{\circ} 40' E.$
Howard Land District }

Field notes of a connection between Double Lakes
in Lynn County, Texas, and, the New Mexican
line and West boundary of Yoakum County, Texas.

Beginning at a monument and circular trench
eight feet in diameter between the Double Lakes,
whence West edge of East Lake bears East 605 varas,
(nearest point to East lake 570 varas, South end of
East Lake 700 varas) most Northern point of West
Lake bears West about $3\frac{1}{4}$ of one mile (North East edge
of West Lake bears $820^{\circ} 16.$ 300 varas) the North East
corner of Survey W^o 319 Block N 3. Thence North
six miles + 177 varas to the North East corner of Sur-
vey W^o 158. Thence West (14) fourteen miles to
an earth mound and two large pits. (very old)

Thence West, magnetic variation $10^{\circ} 19' E$ ast, 1906 4/10
varas to an earth mound and two stones, whence
old Spring at the North end of Rich Lake bears $86^{\circ} W.$

689 varas. Thence West, magnetic variation $11^{\circ} 19' E$ ast,
(24) twenty four miles + 669 $\frac{1}{2}$ varas, to the North

East corner of Survey W^o 16, John H. Gibson Block D.

Terry County, Texas. Thence North five (5) miles and
140 varas to large stone set in ground with two
stones leaning against it, whence stone marked X

set in ground on sand knoll b/s $70^{\circ} 14' 04' E.$ 5 1/2 miles,

another stone marked X set in ground on sand knoll
bear $858^{\circ} 52' W.$ 126 varas, and another stone marked X

set in ground on sand knoll b/s North $74^{\circ} 16' E$ ast
210 varas, the North East cor of Survey W^o 21, John

H. Gibson Block D. Terry County. Thence South (11)

eleven miles + 329 varas to the North East corner of

57 1/40
24

74

2 min + 669 $\frac{1}{2}$ varas

3 9 miles

(Called Rhodes Fisher Corner. See Mitchell's
Resurvey in Cochran Co. for connection between
1816 corner & School League; Britchett - 1913)

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Counter 30943

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Survey N° 10, John H. Gibson Block D. Thence West
three miles to the North East corner of Survey N° 1.

John H. Gibson Block D. construct earth monument
with quart tin can buried in it, and dug circular
trench ten feet in diameter on point of sandy ridge,
whence Lake basin bears N. E. 300 varas, another monument
(with tin can buried in it,) and circular trench 12 feet
in diameter dug in firm ground in small basin bears
South 224 varas, another earth monument and circular
trench 11 feet in diameter on North bank of Sulphur
Draw bears South 6 miles + 1494 varas.

Thence West (13) thirteen miles to the N.W. corner of
Survey N° 393. John H. Gibson Block D. construct
earth monument and circular trench 13 feet in dia
in firm ground. Thence West (3) three miles to N.W.
corner of Survey N° 396 John H. Gibson Block D.

Thence North 2^o two miles + 62 varas to the N. W. cor.
of Sur N° 340 same Block, construct earth monument
and circular trench 12 $\frac{1}{2}$ feet in diameter in firm
ground. Thence West (6) six miles + 1744 varas to the
New Mexico and Texas Boundary, construct monument
and semi-circular trench 4 $\frac{1}{2}$ varas in diameter
the N.W. cor of Sur N° 347 same block.

(Note: The magnetic variation of Block D is six
minutes less than the variation from true North.)

Thence South 1^o 03' W. with the line of New Mexico, at
1931 varas construct monument and semi-circular trench
five varas in diameter in firm soil for N.W. cor of Survey
N° 358 same block. Thence South 1^o 03' W. 1931 varas
to N.W. cor of Sur N° 403 same block, construct monument
and semi-circular trench 5 varas in diameter in sandy
soil. Thence S 1^o 03' W. with line of New Mexico 1901

1 varas to N.W. cor of Sur N^o 414, construct monument
2 and semi-circular trench 5 p varas in diameter in sandy
3 soil. Thence S^{1° 03'} W. 1901 varas to N.W. cor of Sur
4 N^o 455 same block, construct monument and semi-
5 circular trench 5 1/2 varas in diameter in sandy soil.
6 Thence S^{1° 03'} W. with line of New Mexico at 380 varas
7 earth monument and circular trench 16 feet in diameter
8 the same being 81 miles + 655 varas North from the South
9 East corner of New Mexico, at 1901 varas construct mon-
10 ument and semi-circular trench 5 1/2 varas in diameter.
11 Thence S^{1° 03'} W. with line of New Mexico at 1901 varas
12 construct mound and semi-circular trench 5 1/2 varas
13 in diameter, at 3802 varas construct monument and
14 semi-circular trench 5 1/2 varas in diameter, at 5703 varas
15 construct monument and semi-circular trench 5 1/2 varas
16 in diameter, at 7604 varas construct monument with
17 glass bottle and a small stone in it, and semi-circular trench
18 trench 5 varas in diameter in firm ground, at 8603 varas
19 earth monument covered with stone, and circular trench
20 16 feet in dia, (the same being (76) seventy six miles North
21 from the S.E. corner of New Mexico) at 9505 varas set stone
22 1' x 1' x 2 1/2', mkd T + M.L. in ground and built earth
23 monument with another stone 6" x 15" x 2 1/2', leaning against
24 it and dug circular trench 8 ft in dia in firm ground.
25 at 11333 varas cross road running South East, at 11406 varas
26 construct earth monument and semi-circular trench 5 varas
27 in dia in firm ground. Thence East at 270 varas construct
28 mound and four large pits in firm ground, the same being
29 42 varas East from the N.W. cor of Sur N^o 666 Block D.

Waukomis, Texas,
Surveyed from August 31/92 to Sept 17 1892.

Ross McLennan Chairman

Ed Wilson

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No. 1 #1
Lynn Co. Sketches

Connecting

Line between
Double Lakes in Lynn Co.
and
New Mexico and West Boundary
Yoakum County

SEE LETTERS
LYNN CO SKETCH 15
U.S.

Dated Oct 1, 1892.

Filed Dec 29th 1892

L. W. H. Deichsell Special Deputy Surveyor for
Howard Land District do hereby certify that the
above and foregoing full notes are true and correct,
and that the marks both natural and artificial
are herein above truly described, and that the survey
was actually made by me upon the ground.
That my name is L. W. H. Deichsell, of Division City, 1892.

W. H. Deichsell
Special Deputy Surveyor of
Howard Land District

I, R. P. Green Surveyor of Howard Land
District do hereby certify that I have examined
the above and foregoing full notes and find them
true and correct, and that they are recorded in my
office in Book G, pages 23-24-25; Howard
County Record, R. P. Green

Surveyor of Howard Land District

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