

RK Barton, Notary Public
June 20, 1919

Field Notes

of work done by H. A. Wiley,
Comptroller for J. A. Wilson,
Contractor, for survey of
Capitol Lands for State of
Texas. Chairman
~~W. H. Cook~~
B. H. Dawson

May 1st 1880.

Beginning at a pile of rocks
the S.E. cor of Sec No - and
the N.E. cor of Sec No - of
Block No - located by virtue
of certificates in Oldham Co

Thence S 62° 36' E 3330 rods
to sod mound & four pits
for Cor. in Canadian
River valley. Thence South
300 rods gravel ridge,

Wiley
No 6
20/1919

5000 was was pile of rock
for cor. Continuing South
940 was branch, general
bearing, N 49 E. Timber on
river bea, about 1000 was.
Thence South 5000 was to
mound & pits for cor. Thence
West 1920 was same branch
as called for above, general
bea North, 2260 was road
running nearly North &
South. 4500 was branch
general bea N 10 E. 5700 was
mound & four pits for cor.
May 2nd Thence North
1800 was branch general
bea N 25 W. 3010 was branch
running water, general bea
N 50 E. 3100 was mound & four

2
pits for cor. Thence West
5000 was to mound & four
pits for cor. Thence South
2600 was branch general bea
N 52 E. scattering cedar to the
right, 5000 was pile of rock
cor. Thence West 2425 was
creek general bea N 2° W.
scattering cedar on bluffs,
cottonwood on creek. 7800 was
cedar on Bluffs 5000 was
pile rock for cor. Continuing
West 5800 was creek general
bea North, cedar on Bluff
cottonwood on creek, 2400 was
cedar gives out, 3400 was
cedar on Bluffs. 4000 creek
with cottonwood & water.
cedar timber, general bea North

four pits for cor. Thence
West 1280 vas to mound
& four pits for cor. 75 vas
east of creek, & from which
a cottonwood the most
easterly one of a group. bearing
N. 1° W about 1400 vas.
Thence N 81° W 75 vas creek
general bearing N 5° E living
water up said creek
about 1000 vas from
crossing H 340 vas pile of
Rock for cor. from which
cottonwood bearing West 7400 vas
Thence S 52½° W 420 vas
creek with living
water general bearing
N 15° E 1140 vas creek
living general bearing

4
N 20° E 1520 vas creek
2180 vas creek general
bearing West. Rolling
prairie good land
to right then left whole
length of line, 2952.08
mound & four pits cor.
Thence South across
good rolling prairie
N 782 vas to mound
& four pits for cor.
W

May 5th
Continuing South
218 vas to mound &
four pits for cor.
South 13370 vas across
good rolling prairie
to pile of small rocks

on mound & two pits
for cor, continuing South
across good prairie
1448 vas to mound four
pits for cor, Lake basin
South of cor 300 vas
Thence East 550 vas
Lake basin to the right
about 50 vas, dimensions
about 600 vas x 300 vas
continuing across good
rolling prairie, 1500 vas
Lake basin to the right
about 200 vas dimension
about 300 vas x 200 vas
good Land Right &
Left of Lin. 2133 vas vas
to mound & four pits
for cor. Thence West

5
2133 vas pass cor,
continuing West across
rich undulating Mesquite
prairie 4389 vas to mound
& four pits for cor, from
which Lake basin via
W 1/2 W about 150 vas
continuing West across
same class of prairie as
called above, 1875 vas prong
of Chamisa general W
N 1/2 W 5000 vas mound
& four pits for cor,
continuing West 1734 vas
to mound & 4 pits cor
Thence East 1734 vas to
last constructed cor. Thence
North across good rolling
3000 vas Road general

via N 40° E 5000 vas to
mound & 4 pits cor. contin-
uing North 3000 creek gen
via N 80° W
Wayleth continuing North
from creek, across high
rolling prairie, 5000 vas
mound & 4 pits cor.
cottonwood on creek via
N 53° W about 1300 vas
continuing North 600 vas
road gen via East & West
at 1140 vas cottonwood on
creek via N 80° W about
1200 vas, 2300 vas cottonwood
on creek via N 47° W about
1000 vas, high rolling
prairie Right & Left
Line sandy soil

6
5000 vas mound & 4
pits cor. Then West
across rolling sandy
prairie 2200 vas creek
living water, gen via
N 40° E cottonwood on
creek, above & below
crossing 5000 vas mound
& 4 pits cor. from
which Ravine via North
Westerly crosses Line E
of cor 2000 vas, contin-
uing West across fair
rolling prairie 11800 vas
pile of water worn
boulders for cor, continuing
West all vas, mound & 4
pits for cor, then South
6800 vas pile of rock for

cor, from which a peak
the most Northernly of
two via S 87° W about
2 miles, continuing South
across rolling prairie
cedar west of line on
creek about 1000 was
open via of creek about
N 10° W, 2600 was broken
prairie, 4312 was pile
of rock on North bank
of gully, for cor. from
which white topped peak
via S 41 1/2° E about 350 was
peak with small cedar
on top via S 26° W about
500 was, continuing South
688 was pile of rock cor.
Continuing South 760 was

7
smoother good prairie
May 1st

1288 was road General via
N 20° E 4500, was pile of
rock for cor. Continuing
South across good prairie
5000 was to pile of water
worn boulders for cor.
from which cottonwood
via S 18° W about 1500 was
The most northern
point of bluff covered
with cedar via N 89°
W about 3000 was
Living water west about
1000 was. Con. South
2660 was east branch
of Agua Pezara Gen.
via N 75° W

2840 was middle prong
of Agua Piedra, gen
bea N 45 W. land to
right & left of line
rich & slightly rolling
5000 was to sandstone
for cor. 10x12x25 in
12 in out of ground
mk "X" on top 20 was
north center of main
head prong of Agua
Piedr. May 11th

Began cor in east bluff
of Hoofar's creek 1500
was east from east
line of New Mexico, 13300
was north from south
line of Blaine County
thence south across

rolling red prairie
5000 was to mound & 4
pils for cor. Con - South
across slightly rolling
prairie (Land good)
5000 was pile of rock
for cor. Con - South.

across mesquite flat
excellent land, 2920 was
road gener. bea S 55 W
5000 was pile of rock
for cor. Con. South 3400
was broken prairie (cedar)
5000 was pile rock in
ravine for cor. from
which cedar mk "X" bea
N 53 W 64 was. cedar
mk "X" bea S 73 1/2 W about
1600 was. Con. South

6400 was foot of broke
of plains which has
a perpendicular height
of about 1500 was, 2500
of elevation about 600
7000 was to of broke.

Cedar on bluffs, 10000
good land slightly
rolling prairie rich
mexican prairie.

5000 was to mound & 4
pits for cor. May 12
Thence S 45 W across
(chocolate land)
slightly rolling prairie
7070 was to mound & 4
pits for cor. Thence
South 45 E across
same quality of land

as mentioned above
7070 was to mound & 4
pits for cor. Thence
South across No 1 land
(color chocolate) 3020 was
Lake basin sea South
65 W about 5000 was,
5000 was mound & 4
pits for cor. Cor South
3500 was Palo Verde
gen via east, 5000 was
mound & 4 pits
for cor. Cor South
across rich undulating
prairie 5000 was mound
& 4 pits for cor. Cor
South across No 1 land
5000 was to mound & 4
pits for cor. Thence

eastern edge of an
immense basin, from
which two springs
bear N 89 W about 2 miles
May 17.

Thence east 600000
town, 1800000 out of same
rich slightly undulating
prairie to ridge & left
of line 3000000 Lake
basin about 2500000

5000000 mound & 4
pits for cor. Con. 3rd across
same quality of land
as last mentioned

5000000 to mound & 4
pits for cor. May 18
Var 11° 5'

Thence north-across

rich prairie 5000000
to mound & 4 pits for cor.
Con. North 1200000 Lake
basin east about 1100000
dia about 2000000 2700
0000000 Acrop town 4000000
smooth rich prairie

5000000 mound & 4
pits for cor. Con North
across 2nd Land (color
Chicobolob) 2450000

Palo Duro, General
S 65° E. 2750000 Lake
basin east about 5000000
5000000 mound & 4
pits for cor.

Con North across rich
prairie 4100000
Large Lake basin

east about 300000
500000 mound & 4
pits for cor. May 19
Bar 11° 9'

Con North 740000
Lake basin north 50
W about 700000.

500000 mound & 4
pits for cor.

Con North @ crop good
prairie 860000 mound
& 4 pits for cor. 1600
000 Lake basin 460000
by about 700000, 500000
mound & 4 pits for
cor. Con North 603
mound & 4 pits for
cor, 500000 mound
& 4 pits for cor.

11
Con North 356000 mound
& 4 pits for cor. 240000
prong of Palo Duro
quadrant east, 500000
mound & 4 pits for cor
Con North 109000 mound
& 4 pits for cor. May 20
Thence South 15-109000
to 5th constructed cor
on line running north
Thence east 500000
to mound & 4 pits for
cor. Thence South 5000
000 mound & 4 pits for
cor. Land excellent
color chocolate. Con-
South 1300000 Olog
town to east bordering
on line, 2000000

Lake basin east Olm -
about 600 x 300 vas. about
100 dis. 2600 vas. Pads
Sard, Gen Bea Boutin
Basin, May 21²⁵
vas, 1107'

5000000 mound &
4 pits for cor.
Cor South over excell-
ent prairie 5000000
to mound & 4 pits for
cor. Cor South 10000
vas deep Lake basin
2 & about 3000000.
5000000 mound &
4 pits for cor.

Elm Point 3040 vass
 Log Town 5000 vass
 To ground x 4 feet

in Dog town for cr.
Var. on South line
of Leas Smith Co N^o 1
May 26th
Beg at mound 8 yds
for cr. 15000 was for east
of a point on N^o 1 line
East line, which is
North 7600 was of its in-
tersection with Leas
Smith South line and
North line of Palmer.
Thence South 9000 was
Searara Creek. Gen
vea N 75 W 5400 was
Dog town 10000 was
smooth slightly rolling
prairie 24650 was
Spring of Searara

Creek gen bea east
5000 vas mound & 4
pits for cor. Con
South across good
Land 4930 vas small
Prairie with gen
bea north 60 East,
5000 vas mound & 4
pits for cor. Con
South across good
Land 5000 vas
mound & 4 pits for cor.
May 29.

Thence east across
excellent sandy sandy
prairie 12800 vas This
Creek 3680 vas This
Creek gen bea east
5000 vas to mound
& 4 pits for cor.

Thence 2453 555 vas
This creek gen bea east
1400 vas Large Lake basin
well about 2000 vas. 3828
vas deep Lake basin
(warm water) Area about
400 vas, 7070 vas mound
& 4 pits for cor. Thence
S across good prairie
5000 vas to mound &
4 pits for cor. Con -
South across, same
quality Land as last
mentioned 2460 vas deep
Lake basin east about
1000 vas. Area about 8000 vas
5000 vas mound & 4 pits
for cor. May 30th
Con South over road

sandy prairie 1880 vas
small drain gen bea
west. 1600 vas Lake
basin west about
300 vas, 3780 vas
Blanco Canon Cr.
Catfish creek gen
bea 378 & 5000 vas
mound & 4 pits for
cr. Con South across
good land 500 vas
Lake basin about
400 vas in dia. 5000 vas
mound & 4 pits for
cr. Con South 360
vas. Lake basin east
about 500 vas. 2400 vas
Lake basin west about
400 vas, 6500 vas
mound & 4 pits

14
for cr. Con South over
good and sandy land
2000 vas Lake basin west
about 2000 vas. 5160 vas
Lake basin east 75 vas.
dia about 300 vas, 5000 vas
mound & 4 pits for cr.
Con South across good
prairie slightly rolling
1600 Lake basin west
about 100 vas dia -
about 300 x 700 vas.
5000 vas mound & 4
pits for cr. Con South
2860 vas arroyo gen
bea 860 & 5000 vas
over good land & mound
& 4 pits for cr. Con
South. over good

prairie 5000 vas to
mound x 4 pits for cor.
from which Lake (name
Roche Trist) Sea with
living water via S 30 1/4 E.
about 2 1/2 miles. June 2nd
Thence west across excellent
prairie 5000 vas to mound
x 4 pits for cor. Con-
west across excellent
prairie occasional mo-
quite 5000 vas to mound
x 4 pits for cor. Thence
north across not prairie
5000 vas to mound x 4 pits
for cor. Continuing north
across same class of
prairie as last mentioned
5000 vas to mound x 4
pits for cor.

15
from which Lake basin Sea
east about 5000 vas. Con north
across excellent prairie 2500
vas Large basin or flat about
10000 vas x 1500. 5000 vas to mound
x 4 pits for cor. from which
Lake basin Sea east about
3000 vas. Continuing north
2000 vas basin east bordering
on line. 3400 vas Lake basin
east about 3000 vas. 5000 vas
to mound x 4 pits for cor
in eastern edge of Lake
basin. Continuing north
across rich prairie. June 3
5000 vas to mound x 4 pits
for cor. from which Lake
basin Sea N 38 E. about 400
vas. Con north across
excellent prairie 5000 vas

To mound & 4 pits for cor.
Con north 7800 vas South
Fork of Canyon Blained
gen dea N 30 E. 5200 vas
To mound & 4 pits for cor
Con north 2000 vas Lake basin
east about 300 vas 2600 vas
Large basin east bordering
on Line, 3880 vas Dog town
5000 vas mound & 4 pits
for cor. Land to right &
Left rich, cont-north,
acrop excellent prairie
slightly rolling 10200 vas
Clear of Dog town 5000 vas
mound & 4 pits for cor.
Page 4th.

Bag at cor 3000 vas
from New Mexico east
Line 15076 vas

south of north Line of
Palmer County. Thence
South acrop high rolling
prairie 5000 vas to mound
& 4 pits for cor. Con-South
acrop very rich prairie
slightly rolling 3260 vas
Fork of Blained Canon
gen dea S 75 E 4700 vas
since Dog town west bor-
dering on line 5000 vas
mound & 4 pits for cor
Con-South acrop first
Acrop prairie 1600 vas
Lake basin west about
50 vas, 5200 vas mound
& 4 pits for cor. Con South
acrop excellent 14600 vas
middle head prairie of
Blained Canon gen

bea east. 4820 var route
on main head prong
of Blanco Canon. Gen
bea east, 5000 var mound
84 pits for cor. On south
acrop good prairie 5000
var mound 84 pits for cor.
On South acrop rolling
prairie 4800 var Lake
basin east bordering
on line 5000 var to
mound 84 pits for cor.
Con South, 4800 var
Lake basin dim. about
700 var x 400. soil same
Snap good. June 5th
4160 var dog bottom
4240 var Lake basin
east about 200 var

17
5000 var mound 84 pits for cor.
con south acrop rich prai-
rie. 5000 var mound 84 pits
for cor. Con South 4840 var
Large Lake basin with
a gen bea 8468, 4600 var
Araya gen de 88, 5000 var
mound 84 pits for cor. con
South acrop good prairie
5000 var to mound 84 pits
for cor. June 6th
Beg at cor 2000 var from
New Mexico east line
6570 var south of south
line of Big Bend, County
Thence east 5000 var to
mound 84 pits for cor
Thence south 4340 var
Living Lake east 400 var
4340 var Living Lake

west about 200 var.
 6000 var mound & 4 pits
 for cor. June 7th var 10° 47'
 Thence east across sandy
 prairie with fine grass
 6000 var to mound & 4 pits
 for cor. Con east Thence
 north 870 var road goes
 east, 6000 var mound &
 4 pits for cor. Thence
 east 5000 var mound &
 4 pits for cor. Sand
 level rich. Con east
 across good prairie
 5000 var mound & 4 pits
 for cor. Con east across
 good prairie 5000 var
 to mound & 4 pits for
 cor. From which
 living water bea

bea about 35-3 about 1 1/2
 miles. Con east 5000 var
 mound & 4 pits for cor.
 From which living water
 bea about 317W about
 2 miles June 8th
 Con east across rich prairie
 6000 var to mound & 4 pits
 for cor. Con east across
 excellent prairie - 5000 var
 mound & 4 pits for cor.
 Con east across same class
 prairie as last mentioned 260
 var road goes due N 80° E
 5000 var mound & 4 pits
 for cor. in western edge
 of large Lake basin. Con
 east 1400 var Lake basin
 south about 800 var.
 3100 var dog town

5000 vab mound & 4
pits for cor. Con east
acrop excellent land 8000
vab mound & 4 pits for cor.
Con east 176 vab large
lake of rain water 467
vab wide & about 500 long
June 9th 5000 vab to
mound & 4 pits for cor
from which lake basin
dia 300 vab bea west
60 vab. Thence north
1540 vab large basin
660 vab & about 700 vab.
small grain coming from
east 5000 vab mound
& 4 pits for cor. Con
north & 205 vab grain
bea N 2 1480 vab
lake basin east

bordering on line 3180
vab lake rain water
about 300 vab & 350. 5000
vab mound & 4 pits for
cor. June 11th 10.40'
Thence west acrop level
main 5000 vab mound
& 4 pits for cor. Con-
west acrop same clay
land & last mentioned
5000 vab small
lake of rain water
north about 100 vab.
5000 vab mound & 4
pits for cor.

Field notes of 88 acre
 surveyed for Henry
 Little out of 80 acre
 survey on M^h Lakany
 part of Mauchaca B
 League grant,
 Bag at N E cor of above
 said 80 acres, for N E
 cor of this. Thence
 S 62 W 225 vas Shand
 creek. 451.7 vas
 stake for N W cor
 from which P.O. 10 in dia
 "X" bea S 60 W 5 1/2 va
 P.O. 13 in dia "H" bea
 N 66 W 6 1/2 vas,

Cure for Blind Staggon

Bleed in second bar of
mouth by inserting point
of knife at least 3 times.
While bleeding drunch with
following: Ruxian $\frac{1}{2}$ lb
Whiskey, 1 Oz Laudanum
1 Table Spoon. Turpentine
 $\frac{1}{2}$ lb Water + enough
flour to give consistency
of butter-milk. Pour 2 or 3
drops Turpentine in each
ear + rub spine from
ears to tail; also legs with
Turpentine + then turn
on grass if possible.

✓
Dec
Gr

22

$$\begin{array}{r} 704 \\ 54 \\ \hline 758 \\ 22 \\ \hline 776 \end{array}$$
$$\begin{array}{r} 2500 \\ 755 \\ \hline 1725 \\ 400 \\ \hline 1325 \end{array}$$

73762

Capi Hermit
till wood play
16 miles on Cobscook
Road

\$ 800 under Circa
 Dec 18, 1900
 \$ 200

Mrs Smith paid
 up to March 3rd
 \$20.25 -
 Feb 10 4.00
 March cash 4.00

Walter Runtz

Aug payee 15.00

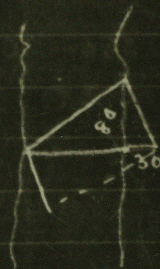
Sept " 10.58

Nov " ~~2.50~~

Bal on Card 5.00



$80 \text{ ft} \div 30 = \text{width of}$
River



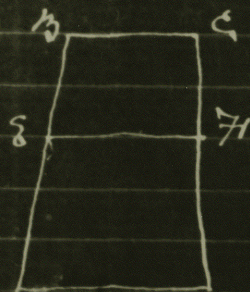
Solution

$$S_H = \sqrt{\frac{m \times AD^2 + 2 \times BC^2}{m + 2}}$$

$$BZ = \frac{AB(S_H - BC)}{AD - BC}$$

$$S_H = \sqrt{\frac{1 \times 900 + 2 \times 400}{1 + 2}} = 23.80$$

$$BZ = \frac{5 - 4\frac{1}{3}(23.80 - 20)}{30 - 20} = 20.65$$



* 681.97

~~681.8~~

~~286~~ 284.3

$$\begin{array}{r} 3 \overline{) 1700} \\ \underline{566} \\ 43 \overline{) 126} \\ \underline{129} \\ 448 \overline{) 3766} \\ \underline{3764} \end{array} \quad \begin{array}{r} 902 \\ \underline{400} \\ 360800 \\ \underline{360} \\ 0800 \\ \underline{720} \\ 0800 \\ \underline{606} \\ 606 \\ \underline{3636} \\ 2000 \\ \underline{367206} \end{array} \quad \begin{array}{r} 3 \overline{) 360800} \\ \underline{120256} \end{array}$$

$$BAC \times AC = BC$$

$$BAC = \frac{33}{950} \times 57.3 \quad 38$$

$$\begin{array}{r} 57.3 \\ \times 33 \\ \hline 1719 \\ 17190 \\ \hline 18909 \end{array} \quad \begin{array}{r} 38 \\ 54\frac{1}{2} \\ 38 \\ 432 \\ 162 \\ 12 \\ \hline 206.4 \end{array}$$

$$950 \overline{) 18909} \quad (2,0$$

$$109$$

$$950$$

$$573 \overline{) 1900} \quad 38,$$

$$\begin{array}{r} 1900 \\ - 1719 \\ \hline 1810 \\ - 1719 \\ \hline 910 \end{array}$$

From Sherman to
Hainsville with a high
rolling prairie with
beautiful farms on road
From Hainsville to St Jo
prairie + one branch of
cross timbers. the same
from St Jo to Montague
with fine range in
timber sandy prairie
from timber to cleared.
Clay is a fine fertile
country clay with a
good. The bottom is flat
same with out grass
all the way from
Sherman the Wichita
Wells can be gotten at
a reasonable depth

30
Wichita is very
much the same
country as the last
co. with more water
than good streams
Pawnee River Hardman
co + Lawrence Kansas
Hardman + Childress
are the same style
of country and
Wichita is the same
water scarce + no
timber of any con-
sequence

Stack Notes

31

Smith Roscoe II
Smith Bee-
Smith R.
Herring M
Stacks given, III

261 57 689

4428) 3000000 (678
26568

34320 4428) 3000000 (11
20996 4428
3334 5-320

4428) 3050000 (689
26568
37320
35424
38966

Hal Rensch 330
Ward 960
Beulish 500
Dr. Miller 500
Luker 700
Broadway

2920

73771

CLERK'S OFFICE, SUPREME COURT
OF TEXAS.

I, Geo. H. Templin, Clerk of the Supreme Court of Texas, do hereby certify that the foregoing, on 31 pages, is a true photostatic copy of "field notes of work done by H. A. Wiley compassman for J.T. Munson", filed in my office in the case of George Findlay et al, Plaintiffs in Error, vs The State of Texas, Defendant in Error, No. 3806, from Travis County, Third District, writ granted on May 31st, 1922, as the original of said field notes appears on file in my office, among the papers in said cause.

In testimony whereof, witness my hand and the seal of the Supreme Court of Texas, this the 7th day of February, 1948.

GEO. H. TEMPLIN, Clerk,

By J. P. Byrne, Deputy.

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COPY OF FIELD NOTES OF WORK DONE BY
H. A. WILEY, COMPASS MAN FOR J. T.
MUNSON. FILED IN OFFICE OF SUPREME
COURT OF TEXAS IN CASE OF G. FINDLAY
ET AL PLAINTIFFS IN ERROR VS. THE
STATE OF TEXAS IN REGARD TO CAPITOL
LANDS.

FILE IN CURRENT
MISL INFORMATION BOX
7/15/1948 W.S.