

K-7-69

NORTHERN BOY LINE
DONLEY COUNTY
LOGGED IN G.L.C.

SEP 25-1903

Counter # 62233

The State of Texas } Be it remembred
County of Donley } that on this day to wit
the 1st day of June A D 1903. The same
being the first munday in said Month.
there was begun and holden a regular
term of the Honorable County Court of
said County at the Court House therof
in Clarkston. at which are present
the following named Officers of
said Court to wit,

Hon. B. H. White County Judge presiding

" J. H. Public County Attorneys

" L. C. Beverly. Sheriff

and Geo. F. Morgan County Clerk

Court having been duly opened by
proclamation of the Sheriff the following
proceedings are had, + + + +

June 18th 1903

Court met pursuant to adjournment.
The same officers being present as on
adjournment. Court being first
duly opened the following
proceedings are had.

Appointment of Surveyor to Survey
County Line.

Douley County having
been duly notified by the County's
Court of Gray County, that it would
proceed to Survey and Mark the County

✓

line between said Counties of Gray and Dowley,
the Comt herby appoints E.R.Clarke to
proceed at the time and place desig-
nated in said Notice, to wit: the 10th day of
August 1903, at the new Cos of Whaler
County - to assist in running and
restablishing said line, said E.R.Clarke
having first qualified and given ^{bond} as required
by law, which said bond is afterward
duly approved ^{in open Court} and filed by the Clerk.

The State of Texas } Be it remembered that in
County of Donley } this day to wit the 7th
day of September 1903, the same being the
first Monday in said month, there was
begun and held a regular term of the
County Court of Donley County at the
Court House thereof, in Carradale, Texas,
at which are present the following named
Officers of said Court to wit:

Hon B H. White County Judge presiding

" J. H. Public " Attorney

" L C. Beverly Sheriff

and Geo F Morgan County Clerk

Court having been duly opened by procl-
amation of the Sheriff, the following
proceedings are had:

+ + + + +

Saturday the 12th day of September, 1903
Court met pursuant to adjournment, the
same officers present as an adjournment
and Court having been first duly opened
the following proceedings are had.
Establishment of County line between Gray
and Donley Counties.

And now at this time to wit September 12th
1903 E. H. Clark the Surveyor duly appointed
at the June term of this Court to represent
and act for Donley County, in surveying
and establishing the County line between

the Counties of Gray and Dooly make due
return of the field notes and a map of said
Survey to the Court. Said report comes before
the Court for examination and approval.
It appearing to the Court from the evidence
introduced, that the Surveyor appointed to
run and mark said line for Gray County,
failed to appear at the time and place
appointed, and that the said E. R. Clark did
so appear, mark Hensley, the Surveyor for Wheeler
County also appeared; - That in conjunction
with each other they proceeded to mark
and establish the line between Gray and
Wheeler Counties; The said E. R. Clark joining
in the Survey of this line for the purpose of
Establishing the North East corner of
Dooly County. The said Surveyors
Surveyed and marked the line to a point
thirty (30) miles south of the starting point
said point being the South west corner of
Wheeler County and the North East corner
of Dooly County. The Surveyor appointed by Gray
County still failing to appear and join in said
Survey - The said E. R. Clark proceeded alone to
perform the duties assigned to him, and
duly made his report aforesaid to the
County Court of Dooly County.
The County employing him as
aforesaid -

The Court, after carefully examining said report and finding that the law in such case made and provided had been substantially complied with, and being fully advised considers that the same is correct;

It is therefore ordered adjudged and decreed by the Court that said report be and the same is hereby in all things approved.

It is further ordered that said report be recorded as evidence of said boundary line, and that such boundary line so surveyed and marked shall be regarded as and shall be the true boundary line between the Counties of Gray & DeWitt.

It is further ordered that the Clerk of this Court make a Certified Copy of said report and recd. and of this order and forward the same to the Commissioner of the General Land Office at Austin Texas

Exhibit A
Office of County Judge

Gray County, Geo W Saunders Judge
Le Fox Texas May 7th 1903

The following is a copy of an order entered on
the minutes of the County Court of Gray County,
at the May term 1903.

"It coming to the knowledge of the County
Court of Gray Co. that the East, South and
West boundary lines of said County have
not been properly located, it is ordered
by said Court that G. W. Brown be employed
to locate said boundary lines, commen-
cing at the North east corner of Gray County
thence running south to Southeast
corner of said County. Thence west to South-
west corner of said County, thence north
to Northwest corner of said County.

Stone monuments (properly marked)
to be placed at initial corners of said
County and galvanized iron pipe (properly
marked) driven in ground at end of every
mile on boundary line of said County,

It is further ordered that said Survey
shall commence on the 10th day of
August A D 1903, and continue until
completed. It is also ordered that the
County Courts of Wheeler, Donley

7

and Carson Comtis br notified by
sending each a written copy of this
order in time to be receive by them
at least two days before the next regular
meeting of their respective County Comts,

Geo H. Saunders,

County Judge

The State of Texas }
County of Donley,

I Geo. F. Morgan, Clerk of
the County Comt in and for Donley
County do hereby Certify that the above
and foregoing is a true and exact
copy of the original order now on
file in my Office.

In testimony whereof I have hereunto
set my hand and affixed the seal
of the County Comt this the 5th
day of September A D 1903,

(Seal)

Geo. F. Morgan:

Clerk County Comt,

The State of Texas }
Dowley County }

The County Court of Gray County having
duly made an order (a certified copy
of which is hereto attached marked
Exhibit "A") for the establishment of the County
line between the counties of Gray and
Dowley and having duly sent a copy
of said order to the County Court of
Dowley County, which was duly received
in which order it was stated that the
Survey should be commenced on the 10th
day of August 1903 at the N.E. cor of Gray
County.

Pursuant to said Notice the County
Court of Dowley County, duly appointed
E. R. Clark the present Surveyor of the Dowley
Land District, an experienced and competent
practical Surveyor to proceed at the time
and place designated in said order to
assist in running and establishing
said line, requiring said Surveyor first to
file his bond and take the oath of office
as required by law, which bond was duly
executed, approved and filed before pro-
ceeding with said Survey-

Pursuant to the orders of the Court
and Commissioners of the General Land Office

I C. R. Clark having taken the oath of office and filed my band was on the morning of August the 10th 1903 at the place designated prepared to commence said Survey.

At this time there was no Surveyor present representing the other Counties interested.

On August the 8th I was informed by Geo H. Saunders County Judge of Gray County that YW Brown the Surveyor appointed by the County Court of Gray County to represent said County in said Survey would not be present, but that he had made arrangements with Judge Stribley Surveyor of Roberts County to represent Gray Co.

About noon on the 10th Judge Stribley appeared and said that he was not ready, had no data and there was nothing in sight for him and refused to join in the Survey, and thereupon I commenced the Survey under the Statute in Judge Stribley's presence, and on the morning of August the 11th Mr Mark Hensley the Surveyor representing Wheeler County appeared.

He was satisfied with the work done on Monday and from that time proceeded in conjunction with me to establish the line between Wheeler and Gray Counties. The following are the field Notes of said Survey:

Beginning at the Common Corner of Hinsdale,
Wheler, Groz and Roberts Counties, a conglomerate
sand and gravel rock set in gravel and the
part above ground is $12 \times 14 \times 15$ inches and
marked on the N.E. Side **H** and on the N.W.
Side **L.C.**
S.T.R.
C.O.P.S. and on the S.W. side **G** and on the
S.E. side **W** and on top **E**. I took the following
witnesses to said Cor. a square pit dug at N.E.
edge of small dry wash with brown bottle
mud 1/4 in bottom, buried in centre, with
neck sticking up, hrs $34\frac{1}{2}$ W $47\frac{7}{10}$ vs another
pit triangular in shape dug near head of draw
with piece of casting buried in bottom, hrs
 $36\frac{3}{4}$ E. 100 vs. Mr. Johnson's windmill hrs $356\frac{1}{2}$ W, about
550 vs. Said rock is also the S. N. Cor. of Sec No 13, Block
A. 2. H & G. N. Ry Co. Inv.

Thence South at 400.00 pass a circular pit on
edge of draw, at 609 vs cross said draw
at 1900.8 vs an earth md. 2 feet high, with
stump of burned bois d'arc post, neither N. sides,
said md is on the S. slope of hill $N 45^{\circ} W$, from
head of draw 29 vs (the first mile) -

Thence South at 1900.8 a large earth md. with
fir~~s~~ stones on top, on hill on N. bluff bank of ~~cross~~ water
creek, from which Iron Pipe mukd 74 B.t. 6.4
B.t. 7.5 91 B.t. 5. hrs $350\frac{1}{2}$ E $10\frac{7}{10}$ vs (the 2nd mile)

Thence South at 470 vs cross ~~water~~ creek
at 1900.8⁰² an Earth md. 10 vs of soil
(SW) from which Iron pipe mukd 90-91 B.t. 5.

11

71-74. B.A. 6. bns S $40\frac{1}{2}$ W-9 $\frac{3}{10}$ vrs (The 3rd mile)
Thence South at 1250 vs cross branch one
prong of Sweetwater crk. at 1368 vs pass 32 vs W of
crk in same branch mld S at 1816 vs recross
same branch at 1900.8 vs a large earth mld
2 vs E of channel of small branch, from which
I.P. mld 71-90 B.A. 5 & 70-71 B.A. 6 bns S. 6 E, 15 $\frac{9}{10}$ vs
Mrs Wilson's well bns N 74 $\frac{1}{2}$ E, about 350 vs

(The 4th mile)

Thence South at 5 vs cross branch at 144 vs
cross branch. at 300 vs cross same branch
at 1900.8 vs a large earth mld on chalky
ridge, from which I.P. mld 65-70 B.A. 6.
and 70-71 B.A. 5. bns S 62°-20' E 76 $\frac{9}{10}$ vs. Flyrock
mld on S pt of high hill bns N 63 $\frac{1}{2}$ W about
200 vs. Boulder on round knoll bns S 58 W,
about 150 vs (The 5th mile)

Thence South at 458 vs cross old Moberly
Miami road. at 1700 vs cross S Fork of Sweet-
water Creek at 1900.8 vs large earth mld in valley
of said Creek from which I.P. mld 64-65 B.A. 6.
& 51-70 B.A. 5. bns S 26 $\frac{1}{2}$ E 32 $\frac{1}{2}$ vs. Gatty well bns N 38. E.
about 350 vs. do S. 51. E. about 550 vs (The 6th mile)

Thence South at 850 vs. cross head of branch at
1900.8 vs an earth mld. on N. slope of hill from
which I.P. mld 64-49 B.A. 6, 50-51 B.A. 5. bns S
27 $\frac{3}{4}$ E 42 $\frac{3}{10}$ vs. Bankhead hill bns N 66 $\frac{1}{2}$ E.
Tattin wind mill bns N 5 $\frac{1}{2}$ E. about 2000 vs

(The 7th mile)

12

Thened South at 1900.8 mds an earth md. in valley at foot of hill. on S slope, from which an I.P. mfd 48-49. B.A. 6.31-50. B.A. 5. bns S 29 $\frac{1}{4}$ E 55 $\frac{1}{2}$ vrs. bunch of cacti on gravelly hill. bns N 21 $\frac{1}{4}$ E, $\frac{1}{2}$ mile. (The 8th mile)

Thened South, 1900.8 vrs over smooth prairie on earth md in swale in middle of old road. from which I.P. mfd 25-48 B.A. 6-30-31 B.A. 5. bns S 29 $\frac{1}{4}$ E 64 $\frac{1}{10}$ vrs. S ft of hill bns S 70 $\frac{1}{2}$ W, 2 miles. flat top hill bns S 1W 3 miles.

(The 9th mile)

Thened South at 1130 vrs cross Graham Creek at 1388 vrs top of grovey hill from which a C.W. in said creek mfd Δ bns S. 80 $\frac{1}{4}$ W 399 $\frac{1}{2}$ vrs. Fallup wind mill bns S. 79 $\frac{1}{2}$ E about $\frac{1}{2}$ mile. at 1900.8 vrs an earth md on N slope of hill from which C.W. in Graham Creek bns N 4, W about 600 vrs. Sixty wind mill bns N 32 $\frac{3}{4}$ W. Fallup Chimney bns N 77 $\frac{1}{4}$ E. I.P. mfd 24-25. B.A. 6-11-30 B.A. 5. bns S 31 $\frac{1}{2}$ E 67 vrs.

(The 10th mile)

Thened South at 1517 $\frac{3}{10}$ vrs pass a natural sand stone. mfd cross. Said stone is in the E side of sandy hill & at the head of Husbys Creek. at 1900.8 vrs an earth mound. on sandy ridge whence Iron Pipe mfd. 1-24. B.A. 6-11 B.A. 5. bns S 30° 10' E 77 $\frac{1}{10}$ vrs. a round red mound bns S 74 $\frac{3}{4}$ E low C.W. at head of hollow bns S 12 E. Cluster of C.W. in Mr Webb's yard bns

15

30 $\frac{1}{4}$ W. St. rd on white rock hill bns N. 9 w about
3500⁰⁰. (The 11th mile)

Thence South at 6170⁰⁰ cross old Claridon
& Mobata road at 1900.80⁰⁰ an earth rd on
sandy flat 50⁰⁰ N. of the head of N Fork of Henselby
Creek from which I. P. M. Kd 40-41 B. S. q - 0.00 $\frac{1}{2}$.6
+ 10 B. t. 5 bns S 27 $\frac{3}{4}$ E. 85 $\frac{1}{2}$ 0⁰. C. m. M. Kd Δ bns 159.
6331 $\frac{9}{10}$ 0⁰. C. w. S 12 $\frac{1}{4}$ E 183 0⁰, St. rd. on a white hill
bns N 8 $\frac{1}{2}$ W about 2300⁰⁰ branch of HCK b. bns N 30 $\frac{1}{2}$ E.

(The 12th mile)

Thence South at 1784 0⁰ N. E. Bank of Henselby
Creek. at 1900.80⁰⁰ a 1 $\frac{1}{4}$ " Steel rod 4 $\frac{1}{2}$ ft long
driven in ground with three iron bands
around same, covered with dirt. situated
in S edge of water hole from which I. P. 10⁰⁰
W. of Henselby Creek M. Kd. 20-21-40-41-B. a. q.
bns N 60 $\frac{1}{2}$ E 50 $\frac{4}{10}$ 0⁰, C. w. M. Kd Δ bns. S. 57 $\frac{1}{2}$
121 $\frac{1}{2}$ 0⁰, C. w. M. Kd Δ bns S 36 $\frac{1}{4}$, E 555 0⁰, pt of red
hill bns. S 41 $\frac{1}{2}$ E. Said cor is S 45 W from
Henselby Creek 58 0⁰. (The 13th mile)

Thence South at 718 0⁰ cross head of draw at
1900.80⁰⁰ an earth rd. on S slope of hill from
which Iron Pipe m. Kd 10-11-20-21 B. S. q bns
S 25 $\frac{1}{2}$ E 96. 2 $\frac{1}{10}$ 0⁰, round sand hill covered
with Shiroak bushes bns S 56 W. 43 0⁰; a large
Triangle (Δ) cut in a natural sand rock bns
N 24 E 14 $\frac{1}{2}$ 0⁰. (The 14th mile)-

Thence South 1900.8 0⁰ an earth rd. on S
slope of hill near the top and 5 0⁰ E of old trail

from which Iron Pipe runtd 10-11 B.t.g.
 70 B 24. 61 B 25. bns S 22 3/4 E 103 1/2 os. C.W.
 in canyon (SE) mtd triangle (Δ) bns S 87 1/4
 E 24 8/12 os. S pt. of red bluff on N side of N fork
 of Red River bns S 72 3/4 E. rocky ledge on red
 pt. bns S 4 E 92 4 os. N pt of red hill N 89 E.

(The 15th mile)

Thenew South at 1510 os in bluff bank of N. fork
 of red river at 1800 os. the S bank of same at 1900.8 os
 an earth mud. on said ridge from which C.W.
 mtd Δ bns S 54 1/4 W 62 7 1/3 os another C.W. mtd
 Δ bns S 41 1/2 W 56 7 os. another C.W. mtd Δ bns
 N 89 E 64 0 1/2 os. (The 16 mile)

Thenew South at 375 1/2 os top of said ridge
 the second bank of said river at 1900.8 os
 an earth mud on W slope of hill from which
 C.W. on S bank of same river mtd Δ bns N 17 W.
 another C.W. mtd Δ bns N 13 1/2 W. another
 some cat wood not marked bns N 42 E. E pt of
 red bluff bns N 49 1/4 E. (The 17th mile)

Thenew South at 1900.8 os a large earth mud in
 in open sandy valley. No bearing in sight -

(The 18th mile)

Thenew South 1900.8 an earth mud with pine
 scattling & an old coffee mill in same,
 from which the N.W. cor of old dug out bns
 S 18 3/4 E 176 os wind mill on See No 30 Bk 24
 H & G.H. Ry. Am. bns S 38 E. little round sandy knoll
 bns S 82 E. (The 19 mile)

Thenue South at 1900.8⁰⁰ an earth red. at Chalky, pt from which C.W. in hollow bns N 78° about 1500⁰⁰, N. pt of gravelly hill bns. S 53 1/4 W. about 500⁰⁰, in said red there is set a piece of 41 inch steel casing 3 feet 9 in long.

(The 20th mile)

Thenue South, at 133⁰⁰ pass 1930⁰⁰ w of S.P. mld 11-12-29-30 B 24 at 1900.8⁰⁰ along E side of branch to an Earth red. on w slope of hill where bank in branch bns S 53. W. 125 (21st mile)

Thenue South at 1900.8⁰⁰ an earth red on N slope of hill 10⁰⁰ w of trail from which a large Iron Pipe mld. 120-121 B 23, 10 B. 24. 1 B 25 bns S 4 3/4 E 146 8/10 as. W pt of white bank on sand hill bns N 48 1/2 W. 6 ft N 41 3/4 W. (The 22nd mile)

Thenue South at 146⁰⁰ pass 11⁰⁰ W of above mentioned S. P. at 1900.8⁰⁰ an Earth red on South slope of hill from which circular pit in fence Con bns S. 5 1/2 W 177 1/2 as, another pit in side of field bns S 17 3/4 E 185 6/10 as. Wind mill bns S 37 E, another W mill bns S. 10 W. (The 23rd mile)

Thenue South at 1900.8⁰⁰ to Borsidare post mld W on E.S. and G on W side set in large earth red in Mr. Robinson's field from which Mr. McKnight's well bns S 66 1/2 W 42 6 1/10 as.

(The 24th mile)

16

Then South at $165\frac{3}{10}$ pass 1866 on $\frac{1}{2}$ W of S. P.
Mkd 95-96, 113, 114 B 23 at 1900.8 on an earth
md on high hill (the 25th mile)

Then South at 1900.8 on an earth md
in valley from which oak thicket bns N
 $40\frac{1}{2}$ W, another oak thicket bns N $67\frac{1}{2}$ E.
Do S $58\frac{1}{2}$ E. Do S $37\frac{1}{2}$ E. (The 26th mile)

Then South 1900.8 on an earth md. on
sandy ridge. from which Mr. Moore's
wind mill. bns N $77\frac{1}{4}$. Another wind mill
N $43\frac{1}{2}$ W. Do N $39\frac{3}{4}$ W. (The 27th mile)

Then South 1900.8 on an earth md. on
S.W. slope of hill from which W.M.
bns S. 43 W, Do N $39\frac{3}{4}$ W. Do N $81\frac{1}{2}$ W.

(The 28th mile)

Then South at $1197\frac{1}{2}$ on cross between
Oklahoma and Tex R.R. Rock, at 1900.8 on an
earth md in a large oak thicket from
which another oak thicket bns N $81\frac{3}{4}$ W.
Do S $74\frac{1}{2}$ E. Do S $66\frac{1}{4}$ E. (The 29th mile)

Then South 1900.8 on an earth md. and a
sq. Bois d'arc post marked. on N.E. side W, on
S.E. side C, on S.W. side D & on N.W. side G in
valley land sloping to the North from
which oak thicket bns N $23\frac{3}{4}$ E, Do N 45 E,
Do S. $78\frac{3}{4}$ E. Do S 12 E. Do S 6 W, Do S 12 W.
Do S 26 W. Mid md and post is $241\frac{1}{10}$ on
North, and $4131\frac{4}{10}$ on E. of S pipe for the
Cotton Com. See's 15-16-37 & 38 in BK 23

17

H & N Ry Co Sm. (The 30th mile)

X
This
day

Theree began at the common established and
Identified Con of Armstrong, Casson, Gray
and Donley Counties, the same being a
large rock mountain, in Mr Ed Johnsons
field from which Mr Johnson wind mill bns.
N 45 3/4 E, Mr James wind mill bns S 50 1/2 W, 2/3
of an mile. With var. of 10° 53' E.

Thence East at 1900.8 or a boisdare past set in
said Johnsons pasture, wkd ^D on S side & G on N
side (The first mile).

Thence East 1900.8 or a boisdare past wkd ² D.
& G. sit in Mr John Frasers pasture from
which Mr Angler wind mill bns S 34 W.
Jeffries M.M. bns S 73 3/4 W, Ed Johnsons w.m.
bns N 84 1/2 W. (The 2nd mile)

Thence East at 1391.0 or cross the Chalkland
Oklahoma and Texas R.R. track, a boisdare
past wkd County line D & G just south of Mr
Frasers yard at 1900.8 or crossing a little draw
to Mc Clelland Creek a boisdare past wkd
³ D & G from which Mr James W.M. bns S 41 E
Mr Frasier W.M. bns N 72 1/4 W. (The 3rd mile)

Thence East 1900.8 or to a boisdare past
sit w. of small dry bath. about 100 or wkd
⁴ D & G from which Mr James W.M. bns S 14 1/2 W.
Mr Frasier W.M. N 86 1/8 W (The 4th mile) -

Thence East 1900.8 or crossing small dry

latter to a boisdore past mld $\frac{5}{D}$ and 9. from which Boydstone W.M. bns S 18 $\frac{3}{4}$ W. James W.M. bns S 54 $\frac{1}{2}$ W. a large earth mld & 4 pits to the S.E. cor of sec No 4 Blk B.3. H: 4 N Ry Co bns S 46 W 406 $\frac{1}{2}$ ons. (The 5th mile)

Then East at 1013 vs wedge of dry lake at 1300 vs E edge of same. at 1900.8 vs a boisdore past mld $\frac{6}{D}$ & 4 from which Daughtry's wind mill has S 38 E. Boydstones W.M. bns S 39 m. and the S.W. cor of sec No 19 Blk C.2. as corrected bns S 48 $\frac{1}{2}$ W 39 $\frac{1}{2}$ vs (The 6th mile)

Then East at 1900.8 vs crossing dry lake to a boisdore past mld $\frac{7}{D}$ & 4 from which Daughtry's W.M. bns S 12 $\frac{1}{2}$ E. in James W.M. bns 74 $\frac{3}{4}$ W. the S.W. & S.E. cor of sect No 18 & 19 as corrected bns S 50 $\frac{1}{4}$ W. 38 $\frac{1}{4}$ vs. said sec cor is N of RR track 681 vs (The 7th mile)

Then East at 1900.8 vs to a boisdore past mld $\frac{8}{D}$ & 4 set on W. side of branch about 125 ons and on the S. edge of old trail. (The 8th mile)

Then East at 131 vs cross branch. at 145 vs cross water pipe line to Jerichy at 1900.8 vs a boisdore past mld $\frac{9}{D}$ & 4 set ~~on~~ W. side of draw. (The 9th mile).

Then East at 184.3 vs cross draw Canyon at 1900.8 vs. a stone mld 33 vs E of W. edge of high rocky bluff from which another large stone mld. on W. side of the same canyon (To N.E.) has N 163 vs. and has the following

witnesses; a forked cedar stump mld Δ bns N $79\frac{1}{4}$
 $W 3\frac{3}{10}$ vs. forked cedar tree mld Δ bns S $17\frac{1}{2}$
 $45\frac{3}{10}$ vs. another forked cedar stump mld Δ
 bns S $42\frac{1}{4}$ W $21\frac{1}{10}$ vs. a cedar tree down canyon
 mld Δ bns N 48 E $65\frac{3}{10}$ vs. (The 10th mile)

Then East 1881.80^s crossing 4 canyons to
 a boisdare post mld $\frac{11}{D}\frac{S}{G}\frac{4}{2}$. Set in R.R. right of
 way at head of Benton Creek (The 11th mile)

Then East at 19 vs Centre of track of Choctaw
 Oklahoma Texas R.R. at 104 $\frac{4}{10}$ vs reverse
 R.R. track at 314 $\frac{4}{10}$ vs Cedar post mld $\frac{S}{D}\frac{4}{2}$
 D.G. at 1919 $\frac{8}{10}$ vs. a boisdare post mld $\frac{12}{D}\frac{S}{G}$. Set on
 N bank of draw. (The 12th mile) -

Then East Crossing Jack Canyon 1900.80^s
 to a boisdare post mld $\frac{13}{D}\frac{S}{G}$ Set on S side of
 Canyon from which a large rock mld Δ
 bns N $82\frac{1}{2}$ E $28\frac{3}{10}$ vs. Do 3 $82\frac{1}{2}$ E $28\frac{7}{10}$ vs.

(The 13th mile)

Then East crossing rough canyons at
 1798 $\frac{7}{10}$ vs cross centre of R.R. track a cedar
 post Set in right of way mld $\frac{14}{D}\frac{S}{G}$, at
 1900.80^s a boisdare post mld $\frac{14}{D}\frac{S}{G}$ Set S.W.
 of dry salt. (The 14th mile) -

Then East 1900.80^s a boisdare post mld
 $\frac{15}{D}\frac{S}{G}$ Set on East slope of hill 500^s N 45 W
 from road to N.E. from which 2 C.W.
 at mouth same Canyon bns N $71\frac{1}{2}$ E.
 Another C.W. bns N 73 E. Do S 87 E (The 15th

20

Then East crossing rock Creek, at 1900.8 vs.
to a boisdare post. mtd ¹⁶ Dr G. Set on N slope
of hill near top and S.W. from rock Spring,
tank. (The 16th mile)

Then East at 1913 vs. pass 299 $\frac{6}{10}$ vs. of double
C.W. mtd Δ at 1900.8 vs. a boisdare post. mtd
¹⁷ Dr G set on S slope of hill from which
stooping Cottonwood bns N 59 $\frac{3}{4}$ W. a few
bns S 75 $\frac{1}{2}$ E. 2 Hakk. in head of draw bns
S 23 $\frac{1}{2}$ E. (The 17th mile)

Then East 1900.8 vs. crossing whitefish
Creek a boisdare post mtd ¹⁸ Dr G set at N.E.
foot of hill from which white Chalky pt.
on gravel hill bns S 70 W another bns N
5 $\frac{3}{4}$ E. Do N 33 $\frac{1}{4}$ E. (The 18th mile)

Then East at 1900.8 vs. crossing E prong
of whitefish creek to a boisdare post mtd
¹⁹ Dr G set near the top and on the N side
of hill 75 vs. S of dry Lake from which a
windmill bns S 45 E about 1 mile. Sul
in said creek bns S 65 $\frac{3}{4}$ W. Do N 89 m.
wind mill bns N 38 $\frac{1}{4}$ W 679 $\frac{3}{10}$ vs.

(The 19th mile.)

Then East crossing Stubbs field 1900.8 vs.
to a boisdare post mtd ²⁰ Dr G set in Mr
Stubbs pasture near E side from which
Hakk. bns S 3 $\frac{3}{4}$ E and W.M. bns S 36 $\frac{1}{4}$ W.

(The 20th mile.)

Then East at 1900.8 vs. a boisdare post mtd

21

²¹ Br & G set on N side of branch to the W from which E end of old dam br. A 3900 ft. as a worn br. n 8 w about 7000 ft. (The 21st mile)

Thence East 1900.8 as to a Bois dore post mtd Br & G set in hollow to south from which bank of same branch bns S 46 1/2 E 49 1/2 S. Gravel knoll bns S 20 3/4 W. (The 22nd mile)

Thence East 1900.8 as a Bois dore post marshy

²³ Br & G set on E slope of hill from which the R.R. water tank at Mc Cains bns N 45 E, W M. bns N 22 E. Do N 1/2 W, house bns N 20 W. (The 23rd mile)

Thence East crossing branch 1900.8 as to a Bois dore post mtd ²⁴ Br & G set in Mr Leached pasture 100 or N of branch. from which Q. W. mtd Δ bns S 5 1/4 E 99 8/10 as a chinaberry mtd Δ bns S 24 W 166 1/2. Hickory mtd Δ bns S 26 W 168 1/2. (The 24th mile)

Thence East at 439 ad cross main prong of Skillet Creek at 1900.8 as a Bois dore post mtd ²⁵ Br & G set near the top and on the E side of sand hill from which a natural sand stone mtk Δ about junction of ravines bns N 55-50' E 248 0 as red pt. at end of hill bns S 24 1/4 E. (The 25th mile)

Thence East crossing rough broken land 1900.8 as a Bois dore post mtd ²⁶ Br & G set in W edge of valley 150 as sw from dry saltas from which red peak at E end of hill

2

bns S $14\frac{1}{4}$ E. Sharp topped sand hill bns S $25\frac{3}{4}$ W.
about 6000 ft. (The 26th Mile)

Thence East at 1900.8 to a Boisdare post mfd
 $\frac{27}{3}$ Br C set in hollow to south which is $906\frac{4}{10}$
ft. E and $160\frac{1}{4}$ N. of an Iron pipe mfd 14-39
Br. (The 27th Mile)

Thence East at 1900.8 to Boisdare post
mfd $\frac{28}{3}$ Br C set in valley land sloping to the
North. (The 28th Mile)

Thence East 1900.8 to Boisdare Post
mfd $\frac{29}{3}$ Br C from which S. P. mfd 15-16
- 37-38 Br 23. bns S $78\frac{1}{2}$ W $905\frac{1}{2}$ E. Edge oak
thicket bns S $2\frac{1}{2}$ W. Dd S $30\frac{1}{4}$ E. (The 29th Mile)

Thence East at 1235 $\frac{1}{4}$, 0 ft. to square
Boisdare Post mfd on N.E. side W on S.E.
side C. on S.W. side D. and on N.W. side
C. Set in valley. Land sloping to the North
from which oak thicket bns $178\frac{3}{4}$ E. Dd
S 6 W. Dd S 11 W. Dd S 26 W. the same being
the identical corner established on the S
run of this Survey.

Closed the above Survey in the field on
August 26th 1903.

Bearings marked A.

Surveyed the 10th to the 26th days of August 1903
Var $11^{\circ} 22' 8''$ on S run & $10^{\circ} 53'$ on E run

Bur Franklin } Chairman
Van Lain }

I & R. Clark Special Surveyors for Douglas
Counter # 62255

23

County I was 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 Chaineons
aforesaid, duly qualified, and that all the
corners, lines, boundaries and marks of
the same, whether Natural or artificial,
are truly and correctly described
and set forth in the foregoing Plat
and Field notes.

E. R. Clark, Special Surveyor
for Donley County Texas

E 503—CERTIFICATE OF TRUE COPY—Class 1^a

Clarke & Courts, Stationers, Printers, Lithographers, Galveston.

THE STATE OF TEXAS,

County of Donley }
of the County Court of Donley }
Geo. F. Morgan, Clerk
County, Texas, do hereby certify that
the foregoing is a true and correct copy of the original Court orders Field Notes Surveyor
Certificate plat as the same appears of record in my office in book, on page 381 to 398, inclusive, and
of the original Field Notes now on file in my office
Given Under my Hand and the Seal of said Court, at office in Calaveras Texas

this twenty third day of September 1905

Geo. F. Morgan, Clerk
Clerk County Court

By _____ Deputy.

Filed Sept 10th 1903

Geo. F. Morgan
Co Clerk

Douglas Co Texas