

San Diego, Texas, May 1, 1939

Explanation of my Survey of Section No. 100, B. S. & F.,  
Duval County, Texas.

With referance to the attached map, I have located original corners at the respective points as shown circled.

To establish the southwest corner of this said Survey No. 100, I have taken the distance between the original southwest corner of Section 367, and where the south line of Section 99 crosses the creek as denoted on attached sketch, and find that there is a slight excess constant. By using this constant that I arrived at, and increasing the call for said creek on the south line of Section 99<sup>to same</sup>, I am able to locate this corner in an east and west position, then to locate it in a north and south position, I gave the call to the creek as called in the west line of Section 95, an excess approximating that as above stated, by using this I arrived at the position as reflected on my map and in my corrected survey of said Survey No. 100.

At the northwest corner of this Section 100, one of the original marked witness trees is still standing. I reset the corner, course and distance from said tree for the northwest corner of my re-survey.

In the locations of the southeast and northeast corners of this section, you will note that I have located the original southeast corner of Section 95, the most easterly southwest corner of Section 106 and the northeast corner of Section 102. I have calculated a line between said original corner at the southeast corner of Section 95 and that at the most easterly southwest corner of Section 106 and find that there is an excess of 32 vs. per mile, consequently, I have located the southeast corner of this Section 100, 1932 vs north of the southeast corner of Section 95 and on the above calculated line, I have likewise located the northeast corner of this section on said line and is 3864 vs north of said southeast corner of Section 95.

After the above construction of this corner, I ran the North, East, South and West lines to these points above referred and find



them to be the courses and distances as reflected in my re-survey notes of this date.

*Hayes Dix*

Hayes Dix  
Licensed Land Surveyor



of this date.  
200 10/10/04 signed H.D.  
File Case  
L.H.C.  
BARBON GLENN, Gen'l.  
May 3 - 1938  
200-100-0212  
of Hayes Dix  
Dix  
Gen'l.  
200-100-0212

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MAY - 3 1938  
REFERRED TO FILE

71

Counter 21419



Sk. File No. 57

Duval County

by Hays Dix

Sec. 100, B.S. & F.

Filed May 3, 1939

BASCOM GILES, Com'r

Utter.

File Clerk

See Rolled Sketch "H.D."  
of this date.

RECEIVED

MAY 28 1939

REFERRED TO MAP

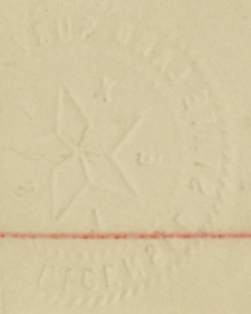
counter 21420

*Handwritten signature*

*Vertical text*

#100 B.S. & F.

SK. F. 57



*Faint mirrored text from the reverse side of the page.*

72



1825  
9

J. POITEVENT 201

J. POITEVENT 202

J. POITEVENT 205

5" PTD. MESQ. STK., WHENCE 4" MESQ. MKD. "X"  
BRS. S. 68°30'E. 12.1 VRS.; WINDMILL BRS.  
S. 46°45'E., NE. COR. J. POITEVENT SUR. 203  
IN S. LINE OF J. POITEVENT SUR. 202

N. 77°10½'E.  
1977.8 VRS.

4" PTD. MESQ. STK. MKD. "X" IN STONE MOUND  
BY HULL OF 4" ORIGINAL STK., WHENCE 12"  
MESQ. DOWN AND PARTIALLY ROTTED MKD. "X"  
ORIGINAL WITNESS TREE, BEARS N. 87°E. 30.9  
VRS.; 6" MESQ. MKD. "X" BRS. S. 6°55'W. 27 VRS.  
THIS CORNER SET BY A. M. FRENCH IN 1880, AN  
INNER COR. OF J. POITEVENT SUR. 205.

J. POITEVENT 203

J. POITEVENT  
204

N. 0°20'W.  
1938.2 VRS.

S. 0°06'E.  
2173.9 VRS.

S. 83°57½'W.  
1931.7 VRS.

5" PTD. MESQ. STK., WHENCE 6" MESQ. MKD.  
"T" BRS. N. 30°E. 28.2 VRS., TWIN WINDMILLS  
BRS. N. 89°E. & N. 89°30'E., RESPECTIVELY;  
NW. COR. J. POITEVENT SUR. 207; NE. COR. B. S.  
& F. SUR. 96; SE. COR. J. POITEVENT SUR.  
203.

2" IRON PIPE AND 5" PTD. MESQ. STK., WHENCE 10"  
MESQ. DOWN AND PARTIALLY ROTTED MKD. "X",  
ORIGINAL WITNESS, BRS. S. 62°30'W. 41 VRS.; 7"  
MESQ. MKD. "X" BRS. S. 56°E. 12.4 VRS. THIS COR.  
AS SET BY A. M. FRENCH IN 1880; SW. COR. J.  
POITEVENT SUR. 205; NW. COR. D. I. & A. CO. SUR. 78;  
AND NE. COR. J. POITEVENT SUR. 207.

B. S. & F. 96

J. POITEVENT 207

D. I. & A. CO. 78

STATE OF TEXAS  
COUNTY OF DUVAL

Vol 3 page 12.

I, HAYES DIX, a licensed State Land Surveyor  
do hereby certify that foregoing Plat was compiled by me  
from a survey made on the ground by me together with  
Humble Oil Engineers and from original Field & Patent  
notes

E

County 21421

This 12th Day Dec. 1936

Hayes Dix  
Licensed State Land Surveyor



1825  
6

J. POITEVENT 101

J. POITEVENT 102

J. POITEVENT 202

5° PTD. MESQ. STK. FROM WHENCE  
9° BASE, 6° WHERE MKD., DEAD MESQ.  
MKD. "X" ORIG. WITNESS TREE, BRS. N.  
26 E. 112.3 YRS.; MESQ. STUMP BRS.  
N. 39°30' E. 117 YRS.; 6° MESQ. MKD.  
"X" BRS. S. 24°30' E. 22.3 YRS., SW.  
COR. J. POITEVENT SUR. 102; SE. COR.  
J. POITEVENT SUR. 101; AND NE. COR.  
B. S. & F. SUR. 99.

S. 89°40' E.  
1866.3 VRS.

5° PTD. MESQ. STK. ON S. SLOPE OF SMALL  
HILL FROM WHENCE 17° TWIN MESQ. MKD.  
"X" BRS. S. 21°30' E. 22.7 YRS.; CENTER OF  
DEVILS HILL BRS. S. 46°10' W.; SE. COR. J.  
POITEVENT 102; SW. COR. J. POITEVENT 202;  
NW. COR. J. POITEVENT 203.

B. S. & F. 99

J. POITEVENT  
100

J. POITEVENT 203

N. 0°20' W.  
1939.2 VRS.

S. 0°20' E.  
1939.2 VRS.

N. 89°40' W.  
1866.3 VRS.

5° PTD. MESQ. STK. ON S. SIDE OF  
ROAD FROM WHENCE 8° MESQ.  
MKD. "X" BRS. S. 46°30' E. 12.8 VRS.;  
POINT OF ROCKS ON S. END OF HILL  
BRS. N. 65°30' W.; NW. CORNER B. S.  
& F. SUR. 95; NE. COR. B. S. & F. SUR.  
97; & SE. COR. B. S. & F. SUR. 99.

6° PTD. MESQ. STK. IN SW. EDGE OF ROAD  
FROM WHENCE TOP OF HILL BRS. S. 67° W.;  
NORTH END OF LONG HILL BRS. N. 7°30' E.; SW.  
COR. J. POITEVENT SUR. 203; NW. COR. B. S. & F.  
SUR. 96; & NE. COR. B. S. & F. SUR. 95.

B. S. & F. 97

B. S. & F. 95

B. S. & F. 96

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State of Texas }  
County of Duval }

I, Hayes Dix, a licensed State Land  
Surveyor do hereby certify that foregoing Plat  
was compiled by me from a survey made on  
the ground by me together with Humble Oil  
Co. Engineers, and field & Patent notes of the  
original surveys in this area

This the 12<sup>th</sup> Day of December 1936

Hayes Dix  
Licensed State Land Surveyor

E

County 21922 98 03 1040

3



Corpus Christi, Texas, November 28, 1936.

Explanation of my survey of surveys B. S. & F. 100, J. Pointevent 204, and J. Pointevent 210, Duval County, Texas.

With reference to attached map, we have original corners at the northwest and northeast corners of survey 367, course between same being north 89° 38' west, the course between the original corner found at the northwest corner of 100 and northwest corner of 99, being north 89° 44' west. I struck an average between these two courses of north 89° 40' west for my courses of the north line and south line of survey 100.

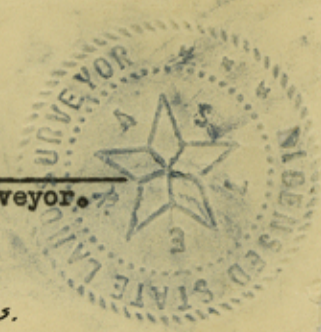
The course of my west line of survey 100 is on and the same as that of a line produced from the original corner that I found at the southwest corner of survey 363 and the northwest corner of survey 100. This I found to be north 0° 20' west. I produced a line from the original corner at the northwest corner of survey 100 south 89° 40' east to a distance that would be north 0° 20' west of an original corner I found at the southeast corner of survey 95 for my northeast corner of survey 100, this course being the course found between the original corner at the southwest corner of 363 and original corner at the northwest corner of 100. I produced this line on south 89° 40' east from my northeast corner of survey 100 to a point north 0° 20' west of an original corner, I found at the southeast corner of survey 362, this being my northwest corner of survey 204.

To construct the south line of survey 100, I began at the original corner that I found at southwest corner 367 and produced a line south 89° 40' east, parallel to my average course of south 89° 40' east that I used in constructing the north line of survey 100, to a point where same intersects a line between the original corner, the northwest corner of survey 100, and the original corner at the southwest corner of 363, this being my point for the southwest corner of survey 100. I continued this course of south 89° 40' east on to a point north 0° 20' west of the original southeast corner of survey 95 for my southeast corner of survey 100. I continued same course south 89° 40' east on to a point that is north 0° 20' west of the original corner at the southeast corner of survey 362 for my southwest corner of survey 204, this course of north 0° 20' west is my course as above referred to between the original northwest corner of 100 and the original corner at the southwest corner of 363. At the southeast and northeast corners of survey 204, I placed them in the same position that A. M. French placed same when he made his survey in 1880.

To construct survey 210, I began at the original southeast corner of 208 as set by Mr. French in 1880 and go south 89° 58-1/2' east, of which course is parallel to a line run by Mr. French in 1880 across the Samuel Alexander 102 and called by him as east, a distance equivalent to the distance from the east line of survey 204 to a point set by Mr. French in his survey of 1880 for the southwest corner of Samuel Alexander Survey 102 plus the distance of 800 varas.

I then went north 0° 05' east parallel and of equal distance to the east line of survey 208 for my northwest corner of survey 210. I then went south 89° 58-1/2' east parallel to Mr. French's east call of his survey in 1880 a call distance of 1900.8 varas establishing northeast corner of survey 210. I then went south 0° 05' west parallel and of equal distance to the east line of survey 208 for my southeast corner of survey 210.

*R. M. Gonzalez*  
Licensed State Land Surveyor.



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*R. M. Gonzalez* County Surveyor of Duval County Texas.

Hereby Certify that the above and foregoing "Explanation of Survey", was filed and recorded on the 9<sup>th</sup> day of December, 1936, in Surveyors' Record, Duval County, Tex.

*R. M. Gonzalez* Surveyor.  
by *L. M. Brumfield* Deputy.

Counter 21423

E

*File with 22-11-12  
Dund Co*

*1000*

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I, \_\_\_\_\_ county surveyor of Duval County, Texas,

hereby certify that the above and foregoing application was filed

for record on the \_\_\_\_\_ day of \_\_\_\_\_, 193 at \_\_\_\_\_ o'clock

\_\_\_\_\_ M., and recorded in Vol. \_\_\_\_\_, page \_\_\_\_\_, in Surveyor's records,

With reference to attached map, we have original survey map of Duval County, Texas. Duval County, Texas. west and northeast corners of survey 382, course between same being north 89° 38' west, the course between the original corner found at the northwest corner of 100 and northeast corner of 92, being north 89° 44' west. I struck an average between these two courses of north 89° 40' west for my course of the north line and south line of survey 100.

The course of my west line of survey 100 is on and the same as that of a line produced from the original corner that I found at the southwest corner of survey 382 and the northwest corner of survey 100. This I found to be north 0° 20' west. I produced a line from the original corner at the northwest corner of survey 100 south 89° 40' east to a distance that would be north 0° 20' west of an original corner I found at the southeast corner of survey 92 for my northeast corner of survey 100, this course being the course found between the original corner at the southwest corner of 382 and original corner at the northwest corner of 100. I produced this line on south 89° 40' east from my northeast corner of survey 100 to a point north 0° 20' west of an original corner, I found at the southeast corner of survey 382, this being my northwest corner of survey 304.

To construct the south line of survey 100, I began at the original corner that I found at southwest corner 382 and produced a line south 89° 40' east, parallel to my average course of south 89° 40' east that I used in constructing the north line of survey 100, to a point where same intersects a line between the original corner, the northwest corner of survey 100, and the original corner at the southwest corner of 382, this being my point for the southwest corner of survey 100. I continued this course of south 89° 40' east on to a point north 0° 20' west of the original southeast corner of survey 92 for my southeast corner of survey 100. I continued same course south 89° 40' east on to a point that is north 0° 20' west of the original corner at the southeast corner of survey 382 for my southwest corner of survey 304, this course of north 0° 20' west is my course as above referred to between the original northwest corner of 100 and the original corner at the southwest corner of 382. At the southeast and northeast corners of survey 304, I placed them in the same position as French placed same when he made his survey in 1880.

To construct survey 210, I began at the original southeast corner of 208 as set by Mr. French in 1880 and go east 1/2 mile, east, of which course is parallel to a line run by Mr. French in 1880 across the Samuel Alexander 102 and called by him as east distance equivalent to the distance from the east line of survey 210 to the southwest corner of Survey 102 plus the distance of 800 yards. I then went north 0° 05' east parallel and of equal distance to the east line of survey 208 for my northwest corner of survey 210. I then went south 89° 52' 1/2' east parallel to Mr. French's east call of his survey in 1880 a call distance of 1900.8 yards establishing northeast corner of survey 210. I then went south 0° 05' west parallel and of equal distance to the east line of survey 208 for my southeast corner of survey 210.

Duval Co.  
File with Sk. File 57

Duval

REFERRED TO MAP

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MAR - 9 1937

Licensed State Land Surveyor.

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I, R. M. [unclear] county surveyor of Duval County, Texas, hereby certify that the above and foregoing explanation of survey, was filed and recorded on the 28th day of December, 1933, in Surveyor's records, Duval County, Texas.