

Red River, C

File 725

Red River Scrip.

Joseph H. Farr

school, 672 acres

65604

See T. 65604 for F. H.

Conf'd Certificate No 890

OLD WRAPPER WITHIN

Mgl. 93503,

file

725.

Red River **SCRIP.**

Joseph N. Furr

~~1008~~ 672.
~~4280~~ acres.

School

Unfd. Certificate No. 890.

See 3596 San Pat S, for
car & another Survey.Correct on map of Red
River Co. for 672 A.6/17/03 ~~Medick~~The survey is correct
for 1008 acres.5/4/1900
11/30/1900 J. H. Still

93503.

CONTENTS.

No. 1. ~~Certificate.~~

Nos. ~~2~~ and ~~3~~. Field Notes.

No. 4.

10/2/86

Daniel

2 Cor I / Notes

8/25/87

Granville

3 Cor Field Notes 6/8/03

Robert

R. N. Barrow

The State of Texas. History of a survey
County of Red River of 1200 acres of land in
Red River county Texas made
by virtue of Comptroller's Order No 890 for
1200 acres issued Sept 19/11 by Court of
General Land Office to Joseph H. Farr
situated about 17 miles ^{South} from Clarksburg
beginning at SE cor. of Burnett's sur on
Bank of Sulphur River

Thence North with East line of same 1173 ans to
the SW cor. of J. B. Murray's sur

Thence East 957 ans to S.E. cor same on N
line of H. F. Morris's sur

Thence South 210 ans to S.W. cor. of same

Thence East 470 ans to S.E. cor same

Thence North 1820 ans to N.E. cor. of same

Thence West 470 ans to S.W. cor same on East
line of J. B. Murray's survey

Thence North 154 ans to S.W. cor J. F. Turpin's sur-
vey

Thence East 958 ans to S.E. cor same

Thence North 950 ans to N.E. cor same on South
line of H. J. St. Johns's sur.

Thence East 405 ans to S.E. cor. of same

Thence North 1331 ans to N.E. cor of same on
South line of M. V. Gentry's sur.

Thence East 230 ans to S.E. cor of same on N.
line of M. V. Gentry's sur.

Thence South 202 to S.W. cor. of said Gentry's
survey

Thence East 727 ans to E.E. cor of same

Thence South as 1060 ans to S.W. cor same

at 1235 yds SW cor of Wm Britton's survey
 in all 1235 - to N.E. cor of T. J. Hearn's survey
 Thence West 999 yds to S.W. cor of same
 Thence South 647 yds to another cor of same
 on North line of A. J. Brooks cor
 Thence West 168 yds to another cor of same
 of Brooks survey
 Thence South 300 yds to another cor of same
 Thence West 650 yds to W.W. cor of same
 Thence South 650 yds to SW cor of same
 Thence East 411 yds to the W.W. cor of W. Morris
Survey
 Thence South 865 yds to SW cor of same
 Thence East 700 yds to W.W. cor of W. Morris
 Thence South 128 yds to another cor of same
 Thence West 300 yds to W.W. cor of same
 Thence South 950 yds to SW cor of same
 Thence East 1350 yds to W.W. cor of B. H. Stephens
survey
 Thence South 740 yds to SW cor of same on
Sulphur River
 Thence West 950 yds to a corner in Sulphur bottom
 Thence North 200 yds to another cor in same
bottom
 Thence West 950 yds to another cor in same bottom
 Thence North 428 yds to a corner in bottom
 Thence West 475 yds to cor in bottom
 Thence North 339 yds to cor in bottom
 Thence West 950 yds to cor in bottom
 Thence South 339 yds to cor in bottom
 Thence West 281 yds to the Beginning
 containing 7280 acres

Surveyed Aug 2nd 1886

J. H. Johnson, County Surveyor of
 Red River County, Texas

The State of Texas }
Red River County }

J.H. Johnson County

Surveyor of Red River

County Texas hereby certify that the foregoing field notes correctly describe the land as it is on the ground and that the surrounding surveys are properly described by the attached sketch and that they are recorded in my office in Book J. Page

Given under my hand this
Aug 1886

J.H. Johnson County Surveyor
of Red River County Texas

① File 725.
Rio River Scip
Jos H. Farr.

Notes
Filed Sep 17/86.
D. N. Robinson
Chief Clerk

Commit for only
1008 $\frac{4}{10}$ acres
Oct 4/86
M.H.

The State of Texas }
Red River County } Corrected Field notes
of a survey of 960 acres of land
in Red River County Texas made by virtue
of Confederate Decree No — for 1280
acres issued by

Commissioners of General Land Office &
Aas

Situated about 17 miles south from
Blacksville

Beginning at S.E. Corner of Burnett
survey on Bank of Sulphur River.
Thence North with East line of same 1173
rs to the S.W. Corner of J.B. Moxey sur
Thence East 950 rs to S.E. Cor of same on N
line of Hanner survey Thence South
210 rs to S.W. Cor of same
Thence East 470 rs to S.E. Cor of same
Thence North 1820 rs to N.E. Cor of same
Thence West 470 rs to N.W. Cor of same
on East line of J Bass survey
Thence North 154 rs to S.W. Cor of J.D.
Purkin survey Thence East 950 rs
to S.E. Cor of same Thence North 950 rs
to N.E. Cor of same on South line of H
St Johns survey Thence East 405 rs
to S.E. Cor of same Thence North 1331 rs
to N.E. Cor of same on South line of
M V Gentrys sur Thence East 230
rs to S.E. Cor of same on N line of
M.H. Garvin's survey Thence South
282 rs to S.W. Cor of said Garvin's
survey Thence East 727 rs to S.E.
Cor of same. Thence South at 1065 rs

passes S.W. corner same at 1239
to S.W. cor of Wm Bumpston's
in all 1285. to & N.E. cor of J.D. Serrin
survey Thence West 989 to & N.W. cor
of same. Thence South 647 & another
cor of same on North line of of A.J.
Brooks survey. Thence West 188 to
to another cor of said A.J. Brooks survey
Thence South 77 to & another cor of same
Thence West 650 to & N.W. cor of same
Thence South 873 to & S.W. cor of same
Thence East 411 to & N.W. cor of W.
Morse survey Thence South 865
to & S.W. cor of same Thence
East 700 to & N.W. cor of W.H. Houston
survey. Thence South 128 to & another
cor of same Thence West 300 to &
N.W. cor of same Thence South 950
to & S.W. cor of same Thence East 1350
to & N.W. cor of B.B. Ephraim survey
Thence South 740 to & S.W. cor of same
on Bank of Sulphur River
Thence West 950 to & a corner in sul-
phur Bottom Thence North 150 to &
another cor in Bottom Thence West 950
to & another cor in Bottom
Thence North 279 to & another cor in bottom
Thence West 475 to & another cor in bottom
Thence North 539 to & another cor in
bottom Thence West 950 to & another cor
in bottom Thence South 339 to
corner in Bottom Thence West 281
to & the beginning corner

containing 960 acres

surveyed May 2nd 1886
and corrected from the records

July 19th 1887 J.H. Johnson Co sur PR Co

Red 85-725
2-1

I J. H. Johnson county surveyor of Red
River County I was hereby certify that the
fore going field notes field notes cor-
rectly describe the land as it is on the
ground and that the surrounding surveys
are properly described by the attached
sketch and that they are recorded
in my Office in Book 2 page 226
Q 227, Given under my hand
this July 19th 1887

J. H. Johnson county surveyor
Red River Co Tex

(2) File 725
Red River Crisp

Joseph H. Farr
Corrected F. Notes
960 acres.

Filed Aug 25/87

Robt. H. Kelley

Chf. Clerk

Corrected 1008 $\frac{4}{10}$ acres

Aug 26/87

JWH

Does not agree with
the meanders of
from Walker survey
in Titus Co. and it
seems that this survey
crosses several times
the Sulphur fork.
Over

The correct meanders
of said Fork from
B. H. Apperson
S. W. corner to the
S. E. corner of
N. D. Barnetts are
very much in question
Octbr. 7/87. J. Schmidt

8725 Red River
crisp
8/25/87
Kelley

3-7-03

John H. Lane Confed Survey
16 miles S 4° W of Clarksville
Red River County

	Call	Dis	Lat	S	Elev	Wind	Area	
1	North	1068	1068			x 00		
2	East	950			950	x 950		
3	South	210		210		x 1900		399.000
4	East	470			470	x 2370		
5	North	1820	1820			x 2840	5,168.800	
6	West	470			470	x 2370		
7	North	154	154			x 1900	292.600	
8	East	950			950	x 2850		
9	North	950	950			x 3800	3,610.000	
10	East	405			405	x 4205		
11	North	1331	1331			x 4610	6,135.910	
12	East	230			230	x 4840	16,207.310	
13	South	282		282		x 5070		1,429.740
14	East	727			727	x 5797		
15	South	1285		1285		x 6524		8,383.340
16	West	999			999	x 5525		
17	South	647		647		x 4526		2,928.322
18	West	168			168	x 4358		
19	South	77		77		x 4190		322.630
20	West	650			650	x 3540		
21	South	873		873		x 2890		2,522.970
22	East	374			374	x 3264		
23	South	865		865		x 3638		3,116.870
24	East	700			700	x 4138		
25	South	128		128		x 5038		6,441.860
26	West	266			266	x 4773		
27	South	900		900		x 4508		4,057.200
28	East	1155			1155	x 5668		
29	South	270		270		x 6818		1,840.860
30	N 62° W	152	71		134	x 6684	4,745.660	
31	N 44° W	70	7		70	x 6480	4,536.0	
32	S 62° W	70		33	62	x 6848	5,197.24	209.480
33	S 31° W	70		60	36	x 6250		375.000
34	S 4° W	90		90	6	x 6208		558.720
35	S 66 1/2° E	100		40	92	x 6294		257.760
36	S 86° E	85		7	85	x 6471		45.297
37	S 24° W	230		210	94	x 6462		1,357.020
38	N 67 1/2° W	100	54		81	x 6284	339.336	2,797.277
39	N 40° W	150	115		96	x 6104	701.960	
40	N 50° W	70	45		54	x 5954	267.930	
41	N 72° W	60	18		57	x 5843	105.174	
42	S 86° W	130		9	130	x 5656	1,414.400	50.904
43	N 84° W	50	41		28	x 5198	225.415	
44	N 55° W	60	34		49	x 5421	184.314	
45	N 86 1/2° W	70	4		70	x 5302	21.208	
46	S 86° W	60		4	60	x 5172	430.740	20.688
47	West	999			180	x 4932		
48	N 82 1/2° W	60	8		59	x 4693	37.544	
49	N 70° W	140	48		132	x 4502	216.096	
50	N 64° W	80	35		72	x 4298	150.430	
51	N 41° E	50	50		3	x 4229	211.460	
52	N 31° E	85	73		44	x 4276	312.145	
53	N 9° E	80	79		13	x 4383	342.307	
54	N 47° W	105	72		77	x 4269	307.368	
55	N 60° W	90	45		78	x 4114	183.130	
56	N 23° W	60	55		23	x 4013	220.715	
57	N 67 1/2° E	30	16		25	x 4015	64.240	
58	N 86° E	100	7		100	x 4140	28.980	
59	N 23° E	60	55		23	x 4263	284.465	
60	N 28° W	60	53		28	x 4258	225.674	
61	N 30° W	95	82		48	x 4182	342.924	
62	North	195	195			x 4134	806.130	
		6688	5990		6844	4279	368,570.1	

C

Red R-5-725
2-1

Sta	C	Sub	2 Lat-S	E Lat-S	Long	+ or -
			65° 85' 5990	6344 4279		
63	212 E	130	✓ 117	25	41' 4159	4186.603
64	217 W	30	✓ 30		41' 4180	125.100
65	210 W	56	✓ 55		10 X' 4166	229.130
66	258 1/2 W	119	✓ 62		101 X' 4055	251.400
67	288 W	90	✓ 8		50 X' 3864	30.912
68	S 18 W	150	✓	143	46 X' 3728	1123.455
69	S 87 W	70	✓	4	70 X' 3612	14.448
70	S 43 W	40	✓	29	27 X' 3515	101.935
71	S 25 W	65	✓	60	27 X' 3461	207.660
72	S 9 W	95	✓	94	13 X' 3419	321.386
73	S 13 1/2 E	55	✓	53	X' 3417	181.101
74	S 47 E	110	✓	75	80 X' 3310	263.250
75	S 30 E	110	✓	95	35 X' 3645	346.275
76	S 71 W	120	✓	39	14 X' 3584	139.854
77	218 W	45	✓ 30		33 X' 3439	103.170
78	221 W	75	✓ 70		27 X' 3379	236.530
79	218 W	85	✓ 39		39 X' 3313	129.207
80	273 W	80	✓ 23		77 X' 3197	73.531
81	S 63 W	85	✓	39	76 X' 3144	542.438
82	S 85 W	135	✓	12	134 X' 2834	118.716
83	210 W	115	✓ 113		20 X' 2680	342.840
84	237 1/2 E	75	✓ 60	46	X' 2704	162.360
85	210 E	100	✓ 77	64	X' 2816	216.832
86	252 1/2 E	80	✓ 49	64	X' 2944	144.256
87	236 E	60	✓ 49	35	X' 3045	149.205
88	223 W	100	✓ 92		39 X' 3011	279.772
89	238 W	60	✓ 47		37 X' 2965	139.385
90	288 W	80	✓ 3		80 X' 2848	85.404
91	285 W	80	✓ 7		80 X' 2688	18.816
92	S 66 1/2 W	62	✓	25	52 X' 2457	142.788
93	S 38 W	70	✓	59	38 X' 2456	144.904
94	S 0 W	50	✓	50	X' 2418	120.900
95	S 24 E	110	✓	101	45 X' 2463	248.763
96	265 1/2 W	140	✓ 87		110 X' 2398	208.626
97	S 81 W	58	✓	8	49 X' 2239	17.912
98	S 47 1/2 W	90	✓	61	66 X' 2124	129.564
99	S 7 W	90	✓	89	11 X' 2047	192.193
100	S 11 W	50	✓	49	10 X' 2026	99.274
101	S 40 W	150	✓	115	96 X' 1920	220.800
102	S 70 W	295	✓	101	277 X' 1547	156.247
103	S 84 W	40	✓	41	40 X' 1230	4.920
104	S 43 1/2 W	84	✓	61	55 X' 1132	69.052
105	S 7 E	182	✓	181	22 X' 1096	198.376
106	288 W	40	✓ 1		40 X' 1078	1.078
107	229 W	90	✓ 79		44 X' 9941	78.526
108	267 W	80	✓ 81		74 X' 874	25.916
109	S 55 W	60	✓	34	49 X' 753	105.520
110	S 87 W	100	✓	80	60 X' 644	58.520
111	S 23 W	80	✓	74	81 X' 553	41.922
112	S 4 E	190	✓	190	13 X' 535	101.650
113	275 W	236	✓ 61		228 X' 820	19.520
114	216 W	80	✓ 77		22 X' 70	5.390
115	25 W	55	✓ 55		5 X' 413	2.365
116	267 W	201	✓ 8		19 19	152

7915 7915 6808 6808 27.427
 7877 6727
 38 87

32283.766
 724687.621
 27596.148
 3798072
 33870
 41107
 39518
 15852
 1290
 4562

Confid Cert. 890

あて 4-1