



Near Eagle Pass, Maverick Co., Tex.
April 14th 1878.

Hon: J. J. Gossos
Commissioner General Land Office
Austin, Tex.

Sir:

I have the honor herewith to forward to your office the following connecting line run in Maverick County, Tex., between March 28th and April 18th, 1878, under your appointment as Special Surveyor of Geol. Land Office March 24th, 1877.

Beginning at the N.W. corner of survey No. 94, Block 7, International and Great Northern R.R. Co. surveys and S.W. corner of survey No. 23, made for the State; thence South at 1100^m passed Eagle Pass & Roads road, at 1800^m cross head of Chilisprin Cr. 1900^m a stake & earth mound 8' x 8'; thence South 1900^m stake & earth mound 8' x 8'; thence South 1900^m stake & ^{earth} mound 8' x 8'; thence South at 1140^m branch, course E. to W., 1000^m branch N.W. to S.E. 1380^m branch, same course, 1614^m branch, 1820^m branch same course 1900^m stake & earth mound 8' x 8'; thence South at 170^m Olorosgrande Cr. course N.W. to S.E. 1900^m stake & earth mound 8' x 8'; thence South 1900^m stake & earth mound 8' x 8'; thence South 360^m Oloros chiquito Cr. course N.W. to S.E. 1900^m stake & earth mound 8' x 8'; thence South at 241^m branch Chafatal Cr. course N.W. to S.E. 988^m a road course E. to W., at 1600^m Main Chafatal Cr. 1905^m stake & earth mound 8' x 8'; thence South at 1050^m road counter 31084

2.

course E. to W. 1460^m branch course W. to E. 1900^m
stake & earth mound 3'x3', hence South at 1080^m road
course E. to W. 1900^m stake & earth mound 3'x3';
hence South 510^m branch course W. to E. 1900^m stake
& earth mound 3'x3'; hence East at 1080^m branch course
N. to S. 1900^m stake & earth mound 3'x3'; hence East
at 80^m road, course N.E. to S.W. at 1180^m Chimineras
Cr., course W. to E. 1900^m stake & earth mound 3'x3'; hence East
1900^m stake & earth mound 3'x3'; hence East
at 280^m branch, course N. to S. 1200^m Chimineras Cr.,
about 50^m to South mouth of a large branch, course
S.W. by S. to East, 1260^m Chimineras Cr., at 1470^m
the same at 1640^m a branch, course S. to N. 1900^m
stake & earth mound 3'x3'; hence East at 510^m turned
North 490^m a stake from which an Acta 6 in. dia.
bears 868W 251^m, another 6 in. dia. bears 866W 24^m,
both on S. bank of Chimineras Cr., the S.W. corner
of survey No. 566, in the name of John Foster,
continued my Eastline, at 1880^m branch course
S.W. to N.E. 1900^m stake & earth mound 3'x3'; hence
East at 1887^m stake & earth mound 3'x3' at 1677^m
a branch course S. to N. 1900^m stake & earth mound 3'x3'
hence East 1900^m stake & earth mound 3'x3'; hence East
1900^m stake & earth mound 3'x3'; hence East at 183^m
old road course N.W. to E. at 1000^m branch 1080^m the
same at 1690^m Arroyo de los Padres or Checo
(Crooked Cr.) Cr. course S. to N. at 1880^m the same at 1900^m
stake & mound 3'x3', hence East at 1080^m old road again
at 1640^m again, 1900^m stake & earth mound 3'x3'

Thence South 1900^m stake & earth mound 8'x3'; thence
 East at 1180^m Creek, course S. to N. at 1360^m. thence same
 1900^m stake & earth mound 8'x3'; thence East at 444^m
 Creek, S. to N. at 600^m same again, at 1820^m branch
 S. to N. 1900^m stake & earth mound 8'x3'; thence long,
 at 440^m road, N.E. to S.W. 1900^m stake & earth mound 8'x3'
 thence West 1900^m stake & earth mound 8'x3'; thence
 West at 1620^m Creek, S. to N. 1900^m stake & earth
 mound 8'x3'; thence South at 240^m same Cr. at
 380^m and 460^m same again 1900^m stake & earth
 mound 8'x3'; thence West 1900^m stake & earth mound
 8'x3', thence South 1900^m stake & earth mound
 8'x3'; thence South at 1700^m Eagle Pass & Pedenicia
 road 1900^m stake & earth mound 8'x3' the
 S.E. corner of survey H. 68. Block 7. Ind. & Great
 Northern R. R. Comp. surveys, from here come
 to the S.E. corner of survey H. 674 in the name of
 G. L. Nobles on Comanche Cr., as follows: thence
 East at 640^m cross Eagle Pass & Pedenicia road
 1900^m, thence East at 1130^m a branch course
 N. to S. 1900^m, thence East at 250^m cross road ag.
 at 1040^m the road crosses about 60^m South of line
 the Comanche Cr., at 1100^m large Waterhole, at
 1220^m cross Comanche Cr. at 386^m turned South
 108^m to a stake from which a Mesquite 6 in. dia.
 bears S 61 E. 38^m (by my chain 29 $\frac{1}{2}$ ^m), another 8 in. dia.
 bears S 19 W 11 $\frac{1}{2}$ ^m (by my chain 12^m) the said S.E. cor.
 of survey H. 674^m. Returned to S.E. corner of
 survey H. 68 R. 67. thence West at 640^m branc.

course N. to S.E., 1640^m branch, N.W. to S.E. 1900^m stakes earth
 mound 8'x3'; hence West at 1020^m cross Eagle Pass &
 Paredonia road, 1240^m Cr., N. to S. 1900^m stakes mound 8'x3'
 hence West 1900^m stakes & earth mound 8'x3', hence
 West at 620^m Cr. course S.W. to N.E., 900^m Eagle Pass
 and Paredonia road 1900^m stakes & mound 8'x3'; hence
 West 1900^m stakes & earth mound 8'x3'; hence West
 1900^m stakes & earth mound 8'x3'; hence West at
 170^m branch, S.W. to N.E., at 800^m branch, S.W. to N.E.
 1790^m on Fifteen Miles Creek Cr., S. to N.E. 1900^m stake
 & earth mound 8'x3'. hence South at 60^m branch S.W.
 to N.E. 1400^m branch W. to E. 1900^m stakes & earth mound
 8'x3'; hence South at 1720^m old road, E. to W., 1900^m
 stakes & earth mound 8'x3'; hence South 580^m branch
 E. to W., 1240^m branch E. to W., 1900^m stakes & earth mound
 8'x3'. hence South at 280^m branch N.E. to S.W., 780^m bran-
 ch N.E. to S.W. 980^m Mile Cr., N.E. to S.W. 1160^m branch, N.E. to
 S.W. 1070^m branch N.E. to S.W., 1780^m branch S. to W. 1900
 + stakes & earth mound 8'x3'; hence South 580^m branch
 E. to W. 1900^m stakes & earth mound 8'x3'; hence
 South at 190^m branch course N.E. to S.W. 240^m the
 same, 840^m same, 660^m old road E. to W. 780^m bran-
 ch N.E. to S.W. 1020^m branch N.E. to S.W. 1900^m stakes &
 earth mound 8'x3'; hence South at 1020^m Willow road
 N. to S.W. 1900^m stakes & mound 8'x3'; hence West
 at 160^m branch of Cuevas Cr. N. to S. 1580^m Creek, N. to
 1900^m stake, hence S. 45° W. at 440^m Eagle Pass &
 Paredonia road, 2687^m stakes & earth mound 8'x3'; hence
 West 458^m road S. to N. 780^m branch N. to S. 1200^m branch

course N. to S., 1650^m branch N. to S., 1900^m slate & earth mound
 3' x 3', hence North 950^m slate & earth mound 8' x 3', hence
 West 1430^m branch N. to S., 1740^m old road, N. to S. 1840^m
 Sans C. 1900^m slate & mound 8' x 3', hence West at 10°
 Sans C. again at 100^m C. again, 1140^m branch N. W. to S.
 1400^m road N. to S. at 1420^m same branch again 1900^m
 slate & earth mound 8' x 3', hence South 450^m road E. to
 540^m branch W. to E. 950^m slate & earth mound 8' x 3'.
 hence West 1900^m slate & earth mound 8' x 3' to the S.W.
 corner of survey No. 9. B.L.R. 17. And the Great Northern
 R.R. Co. hence South at 810^m road E. to W. 1900^m
 hence South at 120^m branch N.W. to S.E. 160^m road S.E. to
 N.W. 1480^m road 1600^m Rio Grande, about 200^m below
 a point called the Angostura, hence S77E 30^m
 hence S69E 30^m, hence S74E 60^m, hence S71E 47^m
 hence S75½E 40^m, hence S72E 42⅔^m; hence S77E,
 77⅓^m (total Latit. & Depart. S. 88½ and E. 312⅓), hence
 S77½E 148^m, River about 10° to right
 hence S78E 148½^m River about 20° to right.
 hence S76½E 164^m " " 10° " "
 hence S79½E 60^m " " 15° " "
 hence S79E 84⅓^m " " 10° " "
 hence N84E 36^m " " 30° " "
 hence S73E 118^m " " 30° " ", at Branch
 hence S51E 88^m " " 20° " " from which
 a Hackberry 10 in. dia. bears S71⅓W. 14^m a Mulberry,
 12 in. dia. bears N80W76^m both marked  (total
 Latit. & Depart. South 234½^m East 790⅓^m)
 hence S60½E 65^m River about 10° to right

- Hence $S72\frac{1}{2}E$ 60^m River about 10^m to right.
 Hence $S77E$ 64^m " " 20^m " "
 Hence $S51E$ 60^m " " 10^m "
 Hence $S15\frac{1}{2}E$ $28\frac{1}{2}^m$ on bank of Rio Grande.
 Hence $S89E$ 100^m River about 25^m to right.
 Hence $S69E$ $62\frac{1}{2}^m$ " " 10^m " "
 Hence $S69\frac{1}{2}E$ 136^m " " 10^m "
 Hence $S68E$ 78^m " " 10^m " "
 Hence $S79E$ $92\frac{1}{2}^m$ " " 10^m " "
 Hence $S57E$ 77^m Center of mouth of Cuevas Cr now owing
 Hence $N86E$ 82^m a stake from which a Willow 6 in. dia.
 bears $N6W11^m$ (by my chain 10^m) a Hackberry 6 in. dia.
 broken down on the ground and marked $\overline{\overline{X}}$ bears $N68E$
 104^m S.W. corner of survey No 32 (total Lat. & Dip.
 South $478\frac{3}{4}^m$ and East $132\frac{1}{2}^m$); Hence $S89\frac{1}{2}E$
 88^m on bank of Rio Grande —
 ✓ Hence East $128\frac{1}{2}^m$ on bank of River
 ✓ Hence $S88E$. 44^m River 10^m longth
 ✓ Hence $S87S$. 20^m " 10^m " "
 ✓ Hence $S70\frac{1}{2}E$ $23\frac{1}{2}^m$ " 10^m " "
 ✓ Hence $N75E$ 27^m " 15^m "
 ✓ Hence $N80\frac{1}{2}E$ $11\frac{1}{2}^m$ " 10^m " "
 ✓ Hence $N29E$ $38\frac{1}{2}^m$ Center of old Cuevas Cr bed, River about 25^m to right
 ✓ Hence $S40\frac{1}{2}E$ 38^m River about 10^m to right.
 ✓ Hence $S81\frac{1}{2}E$ 60^m " " 10^m " "
 ✓ Hence $S56E$ $32\frac{1}{2}^m$ at River bank
 ✓ Hence $N29E$ 99^m a Mesquite 24 in. dia. marked
 $\overline{\overline{X}}$ from which a stake $N68W. 8^m$, from said stake
 another Mesquite stump, tree on the ground with

drop line marks \overline{x} bears S $40^{\circ}W$ 12' on the old N. W. corner
of the Antonio Rivas 28 league grant.
(Total Lat. & Depart. to River bank South 50° and
East 433', to the old corner North 36' and
East 481').

O. C. Wyschetski, Asstg. Special Surveyor
of General Land Office, Do hereby certif.,
the foregoing Survey was made according
to law, and that the limits, boundaries and
corners with marks, natural & artificial, are
truly described in the foregoing plat and
field notes.

O. C. Wyschetski
Asstg. Special Surveyor G. L. O.

Maverick County
10^a

Wyschetski's SK & Con. line
Dated April 14. 1878.

See April 18/78
J. W. Moore C.

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