

Pecos Cour.
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Sketch file #4

Connecting line North
and North West of Ft. Stockton
Beginning at the Mouth
of Toyah Creek, down
to Great Falls thence ^{S. 8'} to
Monument Spring.

Filed in the Gen. Ld. O.
October 18th 1883.

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counter 33781

The State of Texas }
County of Pecos } Fieldnotes of Connecting
River in Pecos County Texas North and North
West of Fort Stockton Tex.

Beginning at a large earth mound at the mouth
of Loyal Creek.

Thence S-83 $\frac{1}{2}$ -E 170 varas to a point on
the Pecos River.

Thence N-74-E 1740 varas to point.

Thence S-59 $\frac{1}{2}$ -E 120 varas to point on Pecos.

Thence S-34 $\frac{1}{2}$ -E 1700 varas to point on road.

Thence N-89 $\frac{3}{4}$ -E 5240 varas to point on
Pecos

Thence S-11-N 140 varas to point.

Thence S-1-E 180 varas to pt.

Thence S-27-E 1000 varas to pt.

Thence S-55-E 120 varas to pt on Pecos at
ripples in the river.

Thence S-63 $\frac{3}{4}$ -E 4240 varas to large bush on
hill -

Thence S-74-E 3340 varas to pt on small sand
hills -

Thence N-81 $\frac{1}{2}$ -E 100 varas to rock mound from
whence a small rock mound marked + on North side
of road bears S-5 $\frac{1}{2}$ -N 247 $\frac{1}{2}$ varas

Thence S-89 $\frac{1}{4}$ -E 580 varas to pt

Thence N-69¹/₄-E 1180 varas to pt.

Thence S-69-E 600 varas to pt.

Thence S-56¹/₂-E 480 varas to pt.

Thence S-54¹/₄-E 660 varas to pt.

Thence S-59-E 460 varas to pt.

Thence S-64¹/₂-E 3900 varas to large dagger.

Thence N-64-E 1000 varas to pt.

Thence N-51¹/₂-E 1020 varas to pt.

Thence N-57¹/₂-E 1180 varas to pt. from whence an earth mound half circled to the North on the North side of road bears S-2¹/₂-E 158¹/₂ varas

Thence N-61¹/₄-E 280 varas to pt.

Thence S-77³/₄-E 1860 varas to pt.

Thence N-67³/₄-E 380 varas to pt.

Thence N-61-E 995 varas to pt.

Thence N-75¹/₂-E 260 varas to pt.

Thence S-88¹/₄-E of 20 varas crosses an old ditch 540 varas to point.

Thence S-71¹/₂-E 440 varas to pt.

Thence S-61-E 1520 varas to pt. on ditch at a ranch -

Thence S-12-E 400 varas to pt "A" at sharp angle of ditch of running water from whence the "Great Falls" in the Pecos River bears North 52° East 3412 varas

Thence S-51¹/₄-E 480 varas to pt.

Thence S-52¹/₂-E 360 varas to pt.

Thence S-46 $\frac{1}{2}$ -E 569 varas to pit.

Thence S-46 $\frac{1}{4}$ -E 717 varas to pit.

Thence S-45 $\frac{3}{4}$ -E 647 varas to pit.

Thence S-40-E 621 varas to pit.

Thence S-39 $\frac{1}{2}$ -E 551 varas to pit.

Thence S-39 $\frac{1}{2}$ -E 629 varas to pit.

Thence S-39 $\frac{1}{4}$ -E 808 varas to pit.

Thence S-37 $\frac{3}{4}$ -E 1126 varas to pit.

Thence S-37 $\frac{1}{4}$ -E 860 varas to pit.

Thence S-47 $\frac{1}{2}$ -E 795 varas to earthen mound.

Thence S-48 $\frac{1}{2}$ -E 831 varas to earthen mound ^{mid o}

Thence S-45 $\frac{3}{4}$ -E 893 varas to rock mound

marked "N" on side of road.

Thence S-46 $\frac{3}{4}$ -E 989 varas to rock mound

marked "M"

Thence S-44 $\frac{1}{4}$ -E 1105 varas to rock mound

marked "L"

Thence S-38 $\frac{1}{2}$ -E 480 varas to forks of road.

Thence S-7 $\frac{3}{4}$ -E 657 varas to pit.

Thence S-2 $\frac{3}{4}$ -E 1496 varas to pit.

Thence S-29 $\frac{1}{4}$ -W 520 varas to pit.

Thence S-41-W 162 varas to stake driven in ground at head water of Santa Rosa creek.

Thence S-5-E 469 varas to pit.

Thence S-17 $\frac{1}{2}$ -E 394 varas to pit.

Thence S-36 $\frac{1}{2}$ -E 1658 varas to large dagger.

Thence South 677 varas to rock mound

marked "P"

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Thence S-12 $\frac{1}{4}$ -E 588 varas to pt.
Thence S-7 $\frac{1}{4}$ -E 1261 varas to pt.
Thence S-10-E 1860 varas to pt.
Thence S-23 $\frac{3}{4}$ -E 827 varas to pt.
Thence S-10 $\frac{1}{2}$ -E 1303 varas to stone on

side of road marked R

Thence S-19-E 1230 varas to pt.

Thence S-16 $\frac{1}{2}$ -E 725 varas to pt.

Thence S-19 $\frac{1}{4}$ -E 1960 varas to pt.

Thence S-9 $\frac{1}{2}$ -E 440 varas to pt.

Thence S-77-E 260 varas to pt.

Thence S-28 $\frac{1}{2}$ -E 135 varas to pt.

Thence West 10 varas to a rock mound
the South East corner of Survey No. 1
made by virtue of Scrip No. 81 issued
to Maria N. Klegenhauer for 640 acres
of land.

The State of Texas }
County of Pecos } I, L. M. Donnell Deputy Surveyor of
Pecos County Texas do hereby certify that the foregoing field
notes of Connecting Line in Pecos County Texas are true and
correct copies of surveys actually made on the ground in
the month of December 1882

L. M. Donnell
Deputy Surveyor Pecos County

I, E. W. Bates Surveyor of Pecos County hereby Certify that
I have examined the foregoing Field Notes of a
Connecting line and find same to be correct
and that they are recorded in Book No. 3 on Pages
117-118^{and} 119.

E. W. Bates
Surveyor Pecos County Texas