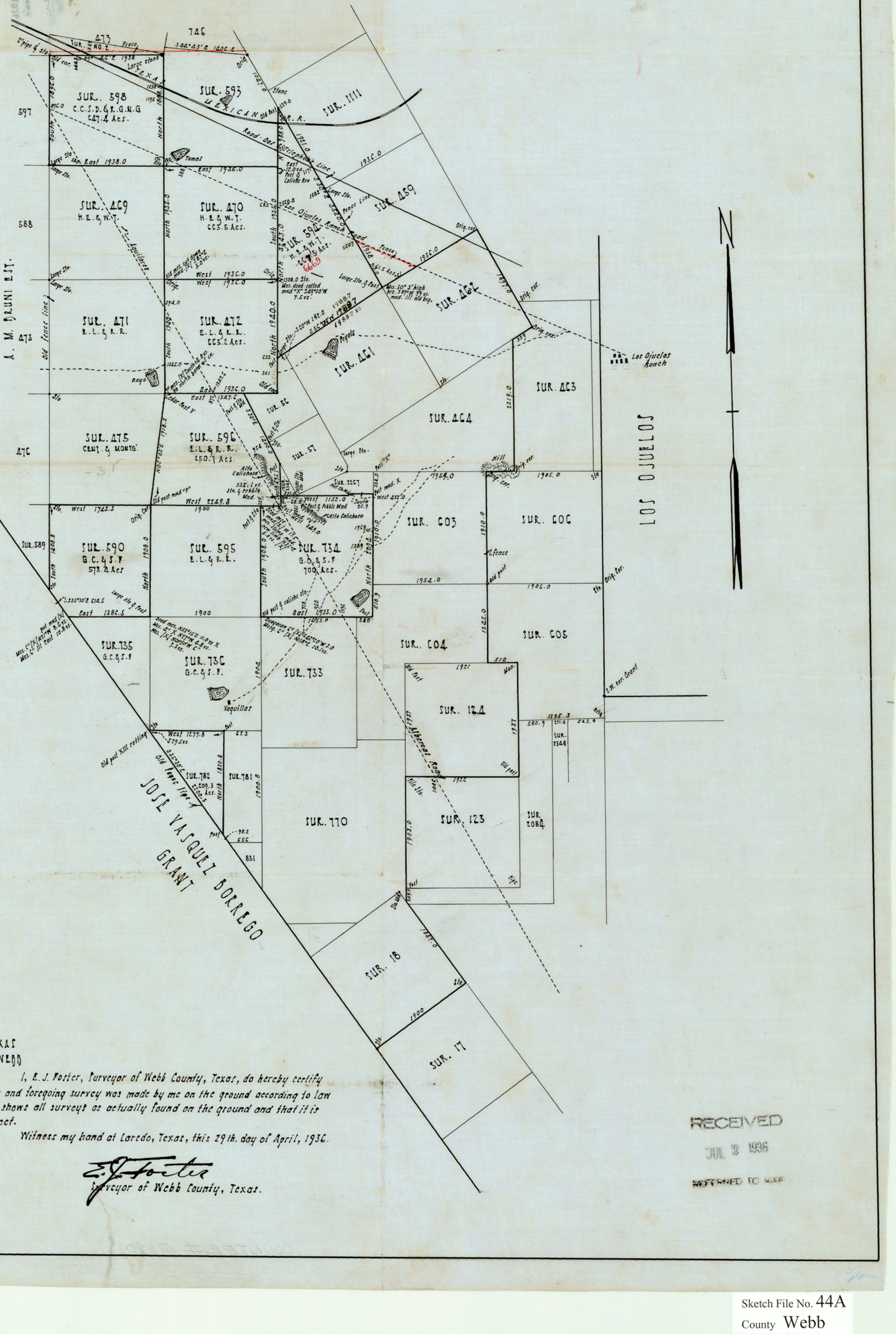
WEBB COUNTY

SKETCH

OF LANDS 30 MILES EAST OF LAREDO AS SURVEYED BY E. J. FOSTER
SURVEYOR OF WEBB CO.
TEXAS
SURVEYED APRIL 10-22, 1936.

SCALE : 1" = 1000 VS.

ALL CORNERS MARKED ORIGINAL ARE THOSE WITH THE ORIGINAL WITNESSES.
ROADS, FENCES, TANKS, RAILROAD, ETC. ETC. SHOWN.


SUR. 598 C.C.S.D.&R.G.N.G 647.4 Acs.
SUR. 593
SUR. 1111
SUR. 459
SUR. 469 H.E.&W.T.
SUR. 470 H.E.&W.T. 665.5 Acs.
SUR. 594 H.E.&W.T. 665.5 Acs.
SUR. 471 E.L.&R.R.
SUR. 472 E.L.&R.R. 665.2 Acs.
SUR. 461
SUR. 462
SUR. 463
SUR. 464
SUR. 475 CENT.&MONTG.
SUR. 596 E.L.&R.R. 650.7 Acs.
SUR. 57
SUR. 2207
SUR. 603
SUR. 606
SUR. 590 G.C.&S.F 573.2 Acs
SUR. 595 E.L.&R.R.
SUR. 734 G.C.&S.F 700 Acs.
SUR. 735 G.C.&S.F
SUR. 736 G.C.&S.F.
SUR. 733
SUR. 604
SUR. 605
SUR. 124
SUR. 2344
SUR. 782 ±209.3 Acs.
SUR. 781
SUR. 770
SUR. 123
SUR. 2084
SUR. 18
SUR. 17
LOS OJUELOS
JOSE VASQUEZ BORREGO GRANT
A. M. BRUNI EST.
Los Ojuelos Ranch
Tumos
Rayo
Pegote
Vaquillas
Hill
Alto Calichoso
Old post & caliche sto.
Old post mkd "p"
Old post mkd "X"
Old post & sto.
Large sto.
Large sto. & post
Old post X III rotting
Old fence line
Aquiloreo
Albercas Road
Ojuelos Ranch Road
Telephone Line
Fence Line
Orig. cor.
S.W. cor. Grant
Stone
Large Stone
Old cor.
Old fence line
Road - Oars
MEXICAN R. R.
TEXAS
SUR. 55 NO. 2
Fence
2" pipe & sto
Cedar Post Y
Pecan
Mes. 30" 3' high brs. S 89°W 99 vs. mkd. III old brq.
Mes. 10" high brs. S 89°W 142.0 vs.
Mes. 10" high brs. N 53°15'E 11.0 vs. X
Mes. 10" high brs. N 27°W 4.8 vs. X
Mes. 10" high brs. N 63°30'W 7.3 vs.
Mes. 10" high brs. N 15°30'E 5.0 vs.
Mes. 10" high brs. N 21°W 8.6 vs.
Mes. 10" high brs. N 27°W 8.6 vs.
Mes. 10" high brs. East 10.8 vs.
Mes. 10" high brs. East 10.0 vs.
Mes. 10" high brs. N 15°30'E 5.0 vs.
Old mes. cut down & mkd. "X" 5.0 vs.
Old mes. dead rotted mkd "X" S 89°30'W 7.5 vs.
Mes. dead mes. rotted mkd "X" S 89°30'W 7.5 vs.
Mes. 10" high brs. S 89°W 99 vs. mkd. III old brq.
Mes. 10" high brs. S 89°W 142.0 vs.
Mes. 10" high brs. S 55°W 1988.7 vs.
Mes. 10" high brs. S 15°30'E 5.0 vs.
Mes. 10" high brs. S 21°E 10.1 vs.
Mes. 10" high brs. S 63°E 4.8 vs.
Mes. 10" high brs. S 27°E 3.0 vs.
Mes. 10" high brs. S 27°E 8.6 vs.
Mes. 10" high brs. S 53°E 7.3 vs.
Mes. 10" high brs. S 27°E 11.0 vs.
Mes. 10" high brs. S 21°E 10.1 vs.
Mes. 10" high brs. S 15°30'E 5.0 vs.
Mes. 10" high brs. S 15°30'E 10.8 vs.
Mes. 10" high brs. S 21°W 10.8