

Second Meridian.

- Cor #3 Sand stone 8"x14"x8" Wit. S.W. corner of church N27°E 31.5'
- " #4 " " small Wit. Elm 16" N33°E 47.5', Elm 16" N62°W 30.5'
- " #5 Nigger head Wit. Locust 20" N70°W 135'
- " #6 Lime stone Wit. Ash 7" N89°W 15.5'
- " #7 " " Wit. Wild Cherry 5" N60°W 45'
- " #8 Sand stone 4"x14"x16" Wit. Maple 15" S79°W 11.5'
- " #9 Lime Stone 4"x8"x10" Wit. Oak 30" S73°E 70'
- " #10 " " 3 corner shaped Wit. 169' N of cor. #9
- " #11 " " 18"x9"x6" Wit. 120' E of cor #10
- " #12 " " 16"x8"x4" Wit. Oak 30" S66°W 55.5'
- " #13 " " 14"x7"x9" Wit. 125' E of cor #12
- " #14 Sand " 9"x6"x4" Wit. 221' S of cor #13
- " #15 Lime " 8"x12"x5" Wit. 65' W of above stone
- " #16 Nigger head, 18" long irregular shape
Wit. Large iron pin with head 2" of
25' N
- " #17 Nigger head irregular shape, center gravel road.
Wit. Kopp hall S62°W 71.7' Water stone S3°E 30.5'
- " #18 Lime Stone at W line of old feeder on S line of the
Original plat of Saline City. Wit. Elm 16" N29°E 30'
- " #19 Iron 90' East of above stone or cor #18
- " #20 Sand stone on S. section line on West side of feeder
Wit. 90' W of cor #21
- " #21 Sand stone 90' E of cor #21
Wit. Oak 12" N21°W 49'. 262.6' W of c
- " #22 Sand stone 4"x8"x13". Wit. 225.5' N of cor stone at sec 30+31 T11R6
- " #23 " " 8"x5"x7" Wit. 44 rods N of cor #22
- Further surveyed May 19-1914 at request of Richard Gentry. By Wm. P. Koehler
Dep. Surveyor Clay County - James Elder chairman, duly sworn. Parties
notified according to law -
- Cor. #24 - A small Boulder - 1/4 sec. corner. No Witnesses.
- " #25 A small Sandstone. Set 20 feet west of #24 on 1/4 sec line. No Witness -
- " #26 A small Sandstone on South line of Pickett Street in Saline City and 40' west of 1/4 Sec. line.
- " #27 A small Concrete Boulder on North line of Pickett Street " " " " " 65' N of #26.
- " #28 A small Boulder on 1/2 Sec. line and on West edge of the line of top of E. Bank of Geeser.
- " #29 A stake to replace Cor #19. 90' east of #18. on South line of Pickett Street.
- " #30 A stake 90' east of the west tree of slope to trap path to Geeser on N line of " "