

very beautiful day.

Monday April 8<sup>th</sup> - 1895.

From the 1/4 Sec. Cor. on the line between Secs. 29 & 32, T. 1. N - R. 1. E., from which Waskahie Needle bears N. on 22° 48' W., and "Sage's" house bears N. 73° 14' W. I ran N. 20° chs and find fence side & record 1/16 cor. stone, pels 8° 47' W. & mound N. From which yellow Grace leaves bear N. 53° 40' E. about 7 m. chs along find old cor. re-established stone pels N. 45° 26' W. From which Hale Elm tree bears S. 39° 20' E. about 10. sec. 54. chs Little Wind tree. 60. 47 chs find orig 1/16 cor. 26 links N. From this orig cor. Shoulder blades stone leaves N. 42° 40' W. about 3 chas. Waskahie Needle bears N. 23° 27' W. I found that this 1/4 Sec. Cor. bears N. 0° 15' E. From this 1/16 cor. I ran E. 20° chs and find 1/16 cor. 77 links W. due pels N. 45° S. and build mound N. 40° 43' chs find 1/16 cor. 26 links N. old cor. I dig pels N. 45° S. mound N. From which I ran N. 19° 43' chs. find 20 to 30 chs. 20-21-28-29. 26 links W. I dig pels in each Sec. and build mound N.

From point 26 links S. of 3. W. cor. of N. W. part of N. W. 1/4 Sec. - 28. I ran E. 70 chs and find 1/16 cor. 35 links N. old cor. I dig pels N. 45° S. and build mound N. From which I ran S. 3. sec. Little Wind tree 20 chs. find old cor. probably in ground from which tall grassy leaves bears N. 28° 22' W. about 4 chs. 48. 20 chs. find 1/16 cor. 200. 30' and old cor. N. 25° E. which I cannot clearly see pels 6° 47' W. and build mound on N. Hence I ran N. 20. 20 chs. and find 1/16 cor. to Secs. 28-29-32-33. I dig pels in each Sec. and build mound on N. From which I ran N. 20. chs along line 20 chs. Secs. 29 & 32, and 1/16 cor. 20 chs. 20 chs. 20 chs. stone, pels 8° 47' W. mound N. From cor. to Secs. 28-29-32-33, Waskahie Needle bears N. 20 23° 11' W. (3 miles)

Tuesday April 9<sup>th</sup> - 1895.

From the 1/4 Sec. Cor. on the S. line of Sec 32 T. 1. N - R. 1. E., I ran N. 58° 47' 20 chs. find 1/16 cor. stone on line. I dig pels E. 4° W. and build mound N. 40° chs. find Sec. Cor. stones on line. I dig pels 2m each Sec. and build mound on S. side. From this Sec. Cor. Run N. 89° 15' E. and find 1/16 cor. stone 20. chs. dist. 20 chs. From cor. to Secs. 32 & 33 on S. boundary of Sec. T. 1. N - R. 1. E. I ran N. 0° 25' E. 32 chs. 32 & 33. 20. chs. find 1/16 cor. probably in ground where I ran N. 0° 25' W. 20. chs. find 1/16 cor. probably in ground on line bet Sec. 32 & 33. I dig pels N. 45° S. build mound N. From which the 1/16 cor. stone probably in ground leaves N. 89° 21' E. and the 1/16 cor. stone leaves 63° 42' 22' W. 20. chs. dust probably no ground. I dig pels E. 4° W. and build mound N. From this 1/16 cor. ran N. 20. chs. stone, pels N. 20. chs. build mound N. cor. mound N. pels N. 45° S. From this 1/16 cor. I ran N. 120° W. 20. chs. 20. chs. find cor. to Secs. 28-29-32-33 on line from which according to old dam work Waskahie Needle bears N. 23° 45' From this Sec. Cor. I ran N. 120. chs. and find 1/16 cor. on line. I dig pels N. 45° S. and build mound N. 40° chs. bet 1/16 cor. & dug pels N. 45° S. and mound it. From which 1/16 cor. leaves N. 58° 47' E. 20° chs. dist. Hence I ran N. 58° 47' E. 20° chs. find old 1/16 cor. stone probably off road. 20 chs. 20 chs. 20 chs. mound N. Hence I ran N. 0° 43' E. and bet 1/16 cor. 20 chs. N. 58° 20' E. From 1/16 cor. and dig pels build mound N. (3 1/2 miles)

Wednesday April 10<sup>th</sup> - 1895.

From the S.E. Cor. of N.W. 1/4 of Sec. 27 T. 1. N - R. 1. E. (Shoulder blade) sub cor. You other cor. cor. To ran N. 0° 43' W. 1. 20. chs. ch. to old cor. on Sec. line bet Secs. 20 & 29, N. 0° 43' W. From which I find N. 0° 43' W. 20. chs. and ground leaves. probably in ground. I dig pels N. 45° S. and build mound N. From which I ran N. 0° 43' W. 20. chs. 20. chs. 20 chs. find 1/16 cor. probably in ground. From which I ran N. 20. chs. find old 1/16 cor. on line. I dig pels N. 45° S. and build mound N. From which I ran N. 0° 43' E. 20. chs. find 1/16 cor. stone on line bet Secs. 17 & 20. I dig pels E. 4° W. and build mound N. From which I ran N. 20. chs. bet cor. 319. 5° 20 chs. find Sec.