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He also informed me of other surveys around the  $\frac{1}{4}$  cor. common to 26 & 35 which was reestablished by Michael Spears about 1911 or 1912. This reestablished corner was used in making the survey of the Grant Union High School property, on which survey his chairman was George Gilbert, now County Assessor. These facts were verified by Mr. Gilbert.

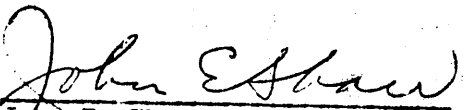
Mr. Lucas also made the statement that he surveyed the N-S center line of Sec. 26 and the bearing of this line was S.  $0^{\circ} 25'$  W. With this information I returned to check the information on the ground.

I used the distance of 79.20 chains for the S. line of Sec. 35 and the bearing as N.  $89^{\circ} 57'$  E. and set temporary SE cor. of Sec. 35. North 40.67 chains I find  $\frac{1}{4}$  cor. rock and a mound of stone, West 17 links. Proceeded 40.67 chains North and set temporary cor. for NE cor. of Sec. 35. Thence North and at 39.68 links I find the E $\frac{1}{4}$  cor. of Sec. 26. These measurements coincide with the information which Mr. Lucas gave me.

Returned to NE cor. of Sec. 35 and set permanent cor. 34 links West of temporary cor., a rock 10" x 12" x 9" with 1 hack mark on South and one hack mark on East as prescribed by law.

Ran S.  $89^{\circ} 57'$  W. to temporary corner previously established and find distance to be 78.85 links. Set temporary cor. at 39.43 links. Proceed to N $\frac{1}{4}$  cor. of Sec. 26 and ran South  $0^{\circ} 25'$  West and intersect N. line of Sec. 35 at temporary  $\frac{1}{4}$  Cor.

Set permanent cor. as prescribed by law, a stone 26" X 15" X 4" with  $\frac{1}{4}$  scribed on North face, six (6) inches in the ground and raised a stone mound alongside.

  
John E. Shaw  
Grant County Surveyor