

Henry Scherzinger & Archie Cox Survey

Commencing at the $\frac{1}{4}$ corner on the W. side Sec. 31-~~34~~ 35. R. 26 E.
Thence North. 20 ch. rock set heretofore for $\frac{1}{4}$ corner, very near the
proper place. 39.90 Sec. corner. as described in Record of Corners, P. 14.

Thence East. 40.14 rock set by me some months heretofore
for $\frac{1}{4}$ cor on N. side Sec. 31. 35-26 E.

From the N. E. cor Sec. 31 I ran West 20.38 rock 40.32 to rock
set for $\frac{1}{4}$ cor on N. side Sec. 31. Excess over a mile $14 + 32 = 46$ links.
 $\frac{1}{2}$ of $46 = 23 - 23 - 14 = 9$ links. The rock is therefore set over East
9 links and corner established as per Record of Corners P. 14.
Thence South 20 ch. Set rock rock for corner. Then on the

north line Sec. 31 T₃₅ R 26 E. at a point 20.11 ch. West of the N.E. corner. Set rock for corner - the N.E. cor N.W. $\frac{1}{4}$ N.E. $\frac{1}{4}$ Sec 31.

Commencing at the S.W. corner of T₃₅ R. 26 E. and running thence east, 42.00 ch. bottom of gulch. 42.10 set temp stk for quarter section corner "2.10 ch. being allowed for convergence" as per field notes. 62.10 set temp. stk. 82.16 sec. corner on T₃₅ line. Returned to temp $\frac{1}{4}$ cor & set it E. 3 lks. At 62.10 set temp stake $4\frac{1}{2}$ l. E.

Thence set line stakes N. to S.W. cor N.E. $\frac{1}{4}$ N.E. $\frac{1}{4}$ Sec 31.

From the S.E. cor Sec. 31-35-26 E. ran South. 41.32 quarter section corner marked by rock having $\frac{1}{4}$ on it. 81.77 the sec. cor to Secs. 5, 6, 7 & 8, which is marked by a rock apparently never been disturbed, though cannot tell.

Thence West, 40.57 ch. point N of $\frac{1}{4}$ cor rock, 30 lks. 81.52 ch. intersect T₃₅ line 1.12 ch. N. of corner.

From the $\frac{1}{4}$ cor on S. side Sec. 6-45.-26 E. I ran North to establish center line 20 ch set temp stk. 40 set temp stk. 60 ch. set temp stk. 82.33 intersect T₃₅ line 74 lks N. of corner. The corrections for the temporary stakes are respectively $18\frac{1}{2}$ l., 37 l., & $54\frac{1}{2}$ l. E.

From the S.W. cor of T₃₅ R. 26 E. I ran South on T₃₅ line, 42.37

turbed, though cannot tell.

Thence West, 40.57 ch. point N of $\frac{1}{4}$ cor rock, 30 lks, 81.52 ch. inter-
sect $\frac{1}{2}$ line 1.12 ch. N. of corner.

From the $\frac{1}{4}$ cor on S. side Sec. 6-45, -26 E. I run North to establish
center line 20 ch set temp stk. 40 set temp stk. 60 ch. set temp stk.
82.33 intersect $\frac{1}{2}$ line 74 lks W. of corner. The corrections for the tem-
porary stakes are respectively $18\frac{1}{2}$ l., 37 l., + $57\frac{1}{2}$ l. E.

From the S.W. cor of $\frac{1}{2}$ Sec. 35, R. 26 E. I run South on $\frac{1}{2}$ line, 42.37 dug
in mound and found point of stake, beyond doubt the original cor.
See Record of Corners P. 15. Thence East on center line 41.61 N + S, center
line corrected, 82.26 ch. 6 l. S of $\frac{1}{4}$ cor. E. side Sec. 6. Corrections are for
each 20 ch. $1\frac{1}{2}$ l., 3 l., + $4\frac{1}{2}$ l. Returned to S.E. cor S.E. $\frac{1}{4}$ S.E. $\frac{1}{4}$ Sec. 6-45, 26 E
+ set it over N. $4\frac{1}{2}$ l. + E. $93\frac{1}{2}$ l. Set rock marked C.S. for corner.

Returned to center temp stk. Set it N. 3 lks, and E. 37 l. and established
the center corner as per Record of Corners P. 15. The correction for the N.W.
cor S.W. $\frac{1}{4}$ S.E. $\frac{1}{4}$ Sec. 6 is set N. $22\frac{1}{2}$ l. + E. $18\frac{1}{2}$ l. Dug hole set rock
marked C.S. Thence S. $89^{\circ}-15'$ W. 20 ch. to N.E. cor S.W. $\frac{1}{4}$ S.W. $\frac{1}{4}$ Sec 6. cor.
already set. For the $\frac{1}{4}$ cor on $\frac{1}{2}$ line on N. side sec. 6. See Record of
Corners P. 15.

May 27 to 31-1912.

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