

From the cor to Sp 22^s 23ⁿ. R 51
 Sp 52^e. which is a limestone properly
 marked & witnessed. I run north on
 blank line ^{for 1645} at 6 miles 74.76 chs
 I intersect the S. line of Sp 24ⁿ. R 51
 E at a point 3.81 chs E of cor to Secs
 35^s 36. in order to prove if this Cor.
 was correctly marked I retraced the
 S. line of Sp 24ⁿ. R 51 E. E & at
 79.20 chs find Sp cor properly marked
 & witnessed. I also ran two miles 3.81 chs
 west from the point of intersection
 & found the Corners at proper distance
 correctly marked & topography same
 as furnished me by the Surveyor Gen.
 Finding that a true line bet^{ween} the
 Sp Corners would distort the East
 boundary of Sp 23ⁿ R 51 E too
 much I established my random
 line as a true one as
 follows.