

RENET $\frac{16}{127}$ T215

R4W R5W

I FIND \angle AT TRUE COR. AS RECORDED BY HAINES, FROM WHICH COR. AS REVIEWED BY KERR BEARS $S 39^{\circ} E 7.2'$. THE 1855 ORIG. SURVEY RECORDS $12''$ FIR $N 27^{\circ} W 7.9'$. I FIND STUMP OF THIS BT PREVIOUSLY OPENED SHOWS GOOD SCRIBING. I CHECKS FOR RING COUNT & SIZE. I FIND NO 1884 B.T.S.

I MOVE BRASS CAN SET FOR SEC COR (1958 RENEWAL) $N 39^{\circ} W 7.2'$. RESET ALONGSIDE \angle SET BY HAINES.

B.T.S. AS FOLLOWS (RECORDED BY KERR)

$28''$ R. FIR $S 87^{\circ} E 10.4'$ SCRIBED. ON SW FACE.

$22''$ R. FIR $S 48^{\circ} E 15.2'$

$14''$ R. FIR $S 17^{\circ} W 21.5'$

DEC. 22-59

J. B.
M. G.
A. D.

DIETZEN NO. 385-6