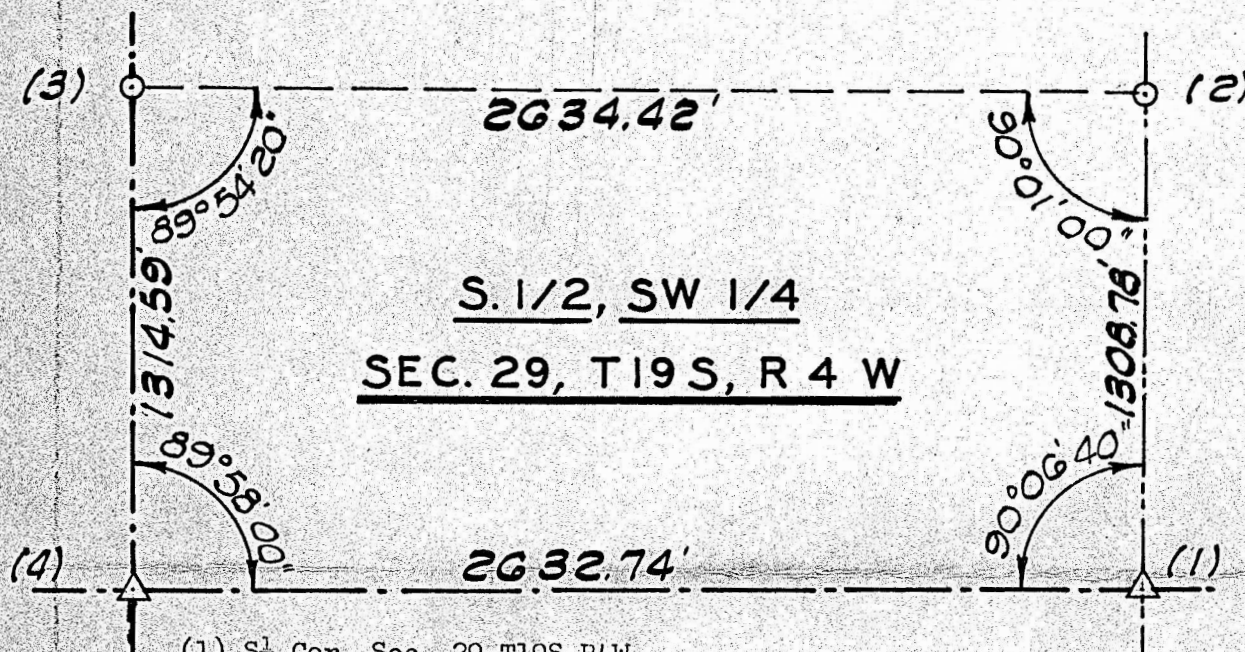




- (1) S $\frac{1}{4}$ Cor. Sec. 29-T19S-R4W
1. Stone & $\frac{1}{2}$ " Bar @ Cor.
 2. Spk & Wshr in Pow Pole
 3. Spk & Wshr Top Cor FC Post
 4. Spk & Wshr Pow Pole
 5. In line with FC to South
 6. 4' N of E-W Rd & 6' W of Centerline Rd to N.

65.94' W N W
26.50' S.
117.1' E N E

- (2) E $\frac{1}{16}$ Cor. of SW $\frac{1}{4}$
1. 1" Iron Bar @ Cor.
 2. 2" Pipe line marker
 3. 2" Pipe line marker
 4. 2" Pipe line marker

45.9' S E
29.6' S W
20.0' W.

- (3) W $\frac{1}{16}$ Cor. SW $\frac{1}{4}$
1. $\frac{3}{4}$ " Pipe @ Cor.
 2. Spk & Wshr Top End FC Post
 3. Top Ctr 2" Pipe line marker
 4. Top Ctr 2" Pipe line marker
 5. Spk & Wshr top end FC post
 6. In line with FC to E.

22.32' E.
47.60' N E
67.82' N N W
30.53' W N W

- (4) S W Cor. Sec. 29
1. $\frac{5}{8}$ " Iron Bar @ Cor.
 2. Spk top of FC Post
 3. North End of C. M. P.
 4. South End of C. M. P.

39.28' S E
38.7' N W
36.8' S W

I certify the above to be a true and correct representation of the S $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 29, T19S, R4W, as taken from available information.

George L. Place
George L. Place, R. L. S.



SURVEYS

P. O. BOX 153
ELLSWORTH, KANSAS 67439

PROJECT **75 - 51**

DATE **3 JULY, 1975**

BY **G.L.P.** SH. **1** OF **1**

MICROFILM