	<u> </u>	
26+93•2	CHAINS	
53+86 •5	1/4 COR 1/12-3,1/6 S.BDRY 1	wo s: su Wo on
		1:
13+37•1 26+74•2 29+19 50+43•9	/6 COR. 1-3.N.6. 0.08N.	N o
•		be
	•	re
26+ 44.9 53+50.5	4 COR. INTERIOR 1-3, N.G.	200 per set
		86
13+34.4		8.
26+68.8	16 COR. 1-2,126 520, 16	se SE bl
		We se
	14 COR. 2,3-3.N.6. 4 Cor W. BORY	a th pr co sq' a

Not finding any evidence of the original quarter corner, we set a 2" x 48" galv. iron pipe with brass cap on which is stamped a line with short cross mark and the numbers 1 and 12, and, circumferentially, 1/4 COR. T. 3 N. R. 6 W.W.M. - O.S.H.D. We also set a 4" x 4" white guard post stenciled 1/4 SEC. COR. on 2 faces in black. No live trees available for bearing trees.

The corner to sections 1-6-12-7 on the line between ranges 5 and 6 West, previously described. P-18, 17

Returning to the quarter corner between sections 1 and 12, we ran

N. 1º 25½' W. thru the center of section 1.

Set 3/4" x 30" iron pin for the South 1/16 corner on the N. & S. centerline of the section. Also set a 4" x 4" white guard post stenciled 1/16 SEC. COR. on 2 faces and O.S.H. PROP. COR. on other 2 faces in black.

Temporary center of section 1.

Approximate centerline of the Wolf Creek highway
The 1/4 corner between sections 36 and 1 on the line
between townships 3 and 4 North, previously described. - Pigis

Returning to the 1/4 corner between sections 2 and 1, we

S. 890 39' E. thru the center of section 1.

Intersect the N. & S. centerline of the section at Sta. 26+74.2, the temporary center of section. We place a concrete pedestal 12" square at top, 18" square at bottom and 36" high, set 24 inches in the ground, with a 2½" brass disc on which is stamped a circle and the number 1 and, circumferentially, CEN. SEC. T. 3 N. R. 6 W.W.M. - O.S.H.D. We also set a 4" x 4" white guard post stenciled CENTER SEC. on 2 faces and O.S.H. PROP. COR. on other 2 faces in black. No live trees available for bearing trees.

The 1/4 corner between sections 1 and 6, previously described. $P_{-1}\gamma$

Returning to the South 1/16 corner on the line between sections 2 and 1, we ran thence,

S 83° $25\frac{1}{2}$ E. between the North and South halves of the S.W. 1/4 of section 1.

Set 3/4" x 30" iron pin for the center of the S.W.1/4 of section 1. Also set a 4" x 4" white guard post stenciled 1/16 SEC. COR. on 2 faces and O.S.H. PROP. COR. on 2 other faces in black.

The South 1/16 corner on the N. & S. centerline of the section.

From the 1/4 corner between sections 2 and 1, we ran Westerly by traverse along the highway to the 1/4 corner between sections 3 and 2, thence Southerly by traverse to the corner to sections 3-2-10-11.

At the quarter corner between sections 3 and 2, we found a 60" live fir for the N.W. bearing tree. Setting a point for the 1/4 corner from this tree, we found a rotten fir stump in proper position for the other bearing tree. For the quarter corner, we place a concrete pedestal 12" square at top, 18" square at bottom and 36" high, set 24 inches in the ground, with a 2½" brass cap on which is stamped a line with short cross mark and the numbers 3 and 2 and, circumferentially, 1/4 COR. T. 3 N. R. 6 W.W.M. - O.S.H.D. We also set a 4" x 4" white guard post stenciled 1/4 SEC. COR. on 2 faces and O.S.H. PROP. COR. on other 2 faces in black. We marked one new bearing tree as follows:

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