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0400 = 5E cor. sec. 24-89-11

$0 + 25.5 = W. R. o. W. f.c. \text{ running } W.$

$$13 + 14.2 = \frac{1}{4} \frac{1}{4} \text{ pc. running E + W.}$$

26+440=E 1/4 cor. sec. 24-89-11

Found old oak H. Lib.	Lime stone
badly broken 17' x 9' x 3".	Lowered
evidence and set C.M. on	
top 12" deep.	5

36480.0 = Tile culvert

$$\frac{39+75.5}{2} = \frac{3}{4} \frac{1}{4} \text{ ft. running E.}$$

52 + 7310 = 5 R.O.W. fe. running W.

52+99.0 = NE cor. Sec. 24-89-11

E. 1/4 cor. sec. 29-89-11

5-19-39

Notes: Jacobson
Chain-Hubbard-Putzfarber

