

Sta. B.M. 7-285

0+00 = N.E. cor. sec. 17-89-12 chaining south.

0+31 = South. r.o.w. f.c. on road.

= No $\frac{1}{4}$ $\frac{1}{4}$ f.c.

26+558 = $\frac{1}{4}$ f.c. East & West.

Found limestone $9 \times 7\frac{1}{2} \times 7\frac{1}{2}$

Lowered same and set

C.M. 12" deep.

26×55.8
 5312.6

39+83 = $\frac{3}{4}$ f.c. line East.

52+84.6 = North r.o.w. f.c. on rd.

53+11.6 = Nail in road on f.c. line.

Cont find B.M. 7-249.

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Dec. 27, 1939

E $\frac{1}{4}$ cor. sec. 17-89-12. April 26, 1938

Note McCunniff

Chain-Tuman-Fowler

To B.M. #7-249

17 16

F.c. brace post

E. m. tree 30' dia.

B.M. #7-285

F.c. brace post

Dist. from B.M. 7-285 to E $\frac{1}{4}$ cor. sec. 17-89-12 =