

P.M.M. Cor. Sec. 26, T. 7. N.
R. 9. W.

1/4

1/4
on W
line 26

Angle Left $35^{\circ}40'$
TD 16° curve = 115.2

True $576 = 35^{\circ}W$
 $519 = 00^{\circ}E$

706
 $0 + 97.7$ P.T.

705
 $+ 88.6$ 0^*
 $+ 90.$

704
 $0 + 74.8$ P.C.

703

702

$0 + 06.7$ P.T

Angle Right $36^{\circ}10'$
TD 20° curve = 93.5

True $516 = 35^{\circ}W$

Mag. $32^{\circ}E$

PI $+ 19.4$ 0
700

$0 + 25.9$ P.C
699

$0 + 43.6$ P.T.
698

Angle Left
 $43^{\circ}50'$
TD 20° curve = 115.2

$814 = 30^{\circ}E$

$524 = 15^{\circ}W$

$+ 39.6$ 0
697

$0 + 24.4$ P.C
696

