

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

S 39° 15' W.
Mag. 521 1/4 W.

727
0 + 34.4 = P. T.
726

Angle Right 40° 40'
P. 1 + 40 0
TD 10° curv = 2 | 2.3
724

150.
20-40
139
20

725
723
0 + 27.7 = P. C
722

721
720

S 1° 25' 4"

719
718

717

1/4 mi
on W.
lin 26