Example #1   THREE-POINT   Page 1 of 1
                              CURVE

Point on Entering Tangent

    A   5,347.2150 N   9,474.8511 E

Points on Curve

    B   5,526.9461 N   9,692.7957 E

    C   5,524.8091 N   9,842.9182 E
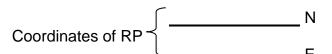
    D   5,479.8217 N   9,925.6618 E

Point on Exiting Tangent

    E   5,284.0539 N   10,066.5330 E

Sta. of A =   21+13.67

Find:

Coordinates of RP $\lbrace$ _____ N

                     _____ E

Central Angle   = _____

Radius   = _____

Area of Sector   = _____

Area of Segment = _____

Area of Fillet   = _____

Station of PC   = _____

Station of PI   = _____

Station of PT   = _____