

$$4) B = (110.26 \sin 75^{\circ} 06' 22'', 110.26 \cos 75^{\circ} 06' 22'') \\ = (106.556, 28.340) \quad (6)$$

$$C = B + (87.291 \sin 54^{\circ} 33' 38'', 87.291 \cos 54^{\circ} 33' 38'') \\ = (177.674, 78.955)$$

$$D = C + (95.412 \sin 123^{\circ} 35' 27'', \\ + 95.412 \cos 123^{\circ} 35' 27'') \\ = (257.153, 26.168)$$

$$E = D + (74.269 \sin 211^{\circ} 51' 29'', \\ 74.269 \cos 211^{\circ} 51' 29'') \\ = (217.953, -36.913)$$

$$X = E + (81.417 \sin 87^{\circ} 30' 11'', \\ 81.417 \cos 87^{\circ} 30' 11'') \\ = (299.293, -33.366)$$