

(OK)

31.098
OK

$$V = 6^{\circ} 11'$$

$$(261.67)$$

$$\Delta = \underline{11^{\circ} 16' RT}$$

310.26

$$V = 5^{\circ} 13'$$

$$(311.55)$$

(Δ = 6° 52')

$$\Delta = \underline{6^{\circ} 22' RT}$$

369.29

$$V = 5^{\circ} 15'$$

$$(370.85)$$

OK

$$\Delta = \underline{3^{\circ} 43' RT}$$

491.57

$$OK V = 4^{\circ} 48'$$

$$(493.24)$$

OK

$$\Delta = \underline{8^{\circ} 45' LT}$$