

| Case line | City (length) | | Observed | | d ₁ -N ₁ -d ₂ | f ₁ -d ₁ -f ₂ | e = $\frac{E}{2}$ | Corrected bearing | | check |
|--------------|-------------------|-----------------|----------|---------|--|--|-------------------|-------------------|---------|-------|
| | blowings meter | paper inches | fore | back | | | | fore | back | |
| AB | 30 | 3 | 68°30' | 249° | 120°30' | 50' | 15' | 68°45' | 248°45' | 180° |
| BC | 26.50 | 2.6 | 150° | 322° | 118° | -2° | -1° | 149° | 329° | 180° |
| CA | 43 | 4.3 | 280° | 106°30' | 178°30' | -6°30' | 3°15' | 283°45' | 103°15' | 180° |

| Sta (line) | Dist (Leithon) | | Observed | | $d = b - \frac{d^2}{2b}$ | $d = d - \frac{d^2}{2b}$ | $e = \frac{F}{2}$ | Corrected bearing | | check |
|---------------|-----------------|----------------|----------|------|--------------------------|--------------------------|-------------------|-------------------|------|-------|
| | ground meter | paper in cm | fore | back | | | | fore | back | |
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