

SEL 379 Sri Bkt Jati

Rajah di muka

9/9/82

67.127

Datum Danpoda  
DA

572231

2

572231

1

4

67.127

pk

PL

2-3 953790  
 2-4 1029635  
 2-5 3573609  
 2-6 3221996  
 2-7 3205925  
 2-8 2989128  
 2-9 2992130

2 953790

3

4

61.662

PL

61.662

2 1029635

4

4

63.653

BKL

63.653

2 3573609

5

4

79.989

PL

79.989

2 3221996

6

4

80.989

PL

80.989

2 3205925

7

4

77.957

AL

77.957

2 2989128

8

4

61.606

PL

61.606

2 2992130

9

4

13.883

PL

13.883

1 572231 2872231 2062052 2 2062052 10 4

182.885

182.885

2 2062052 262052

AJ Ak.

Agm M/

10 2062052 262052

pk.

2 262052 2062052 2895227 10 2895227 11 4

167.877

167.877

10 2895227 1095227

pk.B

10 1095227 2895227 199791 11 199791 12 4

70.739

70.739

11 199791 199791

pk.B

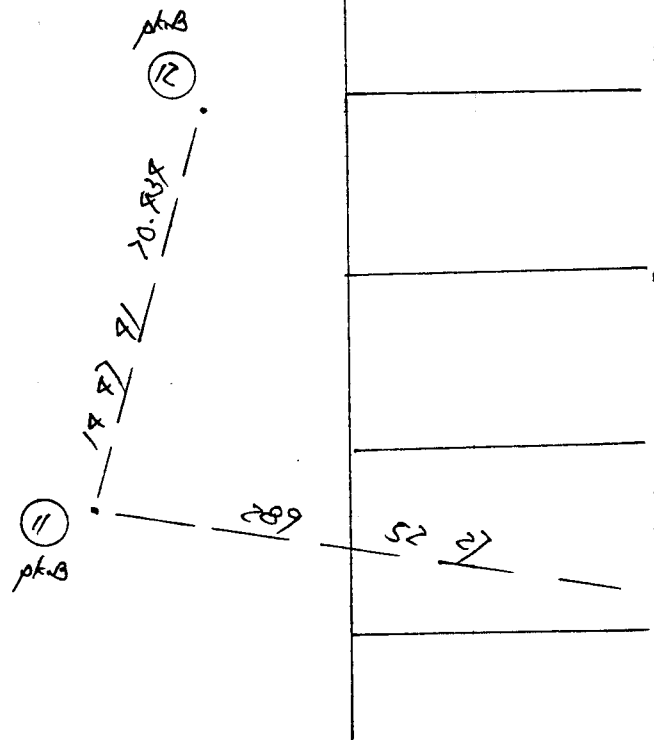
$$Z = \frac{1}{\sqrt{n}} \sum_{i=1}^n \left( \frac{X_i - \mu}{\sigma} \right) \rightarrow N(0, 1)$$

• • • • •



DAERAH DETAKING.  
MUKIM DETAKING.  
TANPA SKALA

|     |          |         |    |
|-----|----------|---------|----|
| 3-6 | 122 1837 | 131.227 | N  |
|     | 122 1595 | 131.275 | AO |
|     | 752      | 40.02   |    |





## CERAPAN MATAHARI BAGI AZIMUT

Penilik \_\_\_\_\_ Hari \_\_\_\_\_ Tarikh \_\_\_\_\_ Bulan \_\_\_\_\_ Tahun \_\_\_\_\_

Stesen \_\_\_\_\_ T.R. \_\_\_\_\_ B.K. \_\_\_\_\_ Ms \_\_\_\_\_ Tiodolit (jenis) \_\_\_\_\_ Bah. Aras Ufuk - a \_\_\_\_\_

Penilik: SEL374 Sri Bkt Jalil Tarikh: 04/09/2009

Stn. 2 Koordinat: S15998 B3076 Selangor

T.R. 9 B.K. Ms.

Tiodolit Satu bah. aras ufuk:

| Waktu | Sasaran | Ufuk      | Gelembong | Puguk     |                  |         |
|-------|---------|-----------|-----------|-----------|------------------|---------|
|       | T.R.    | 206 22 09 |           |           |                  |         |
| 8 25  | M.H.    | 83 41 49  |           | 72 23 35  | Waktu purata     | 8 25 30 |
| 8 25  | M.H.    | 83 08 27  |           | 72 18 32  | Beza dari U.T. - | 8 00 00 |
| 8 26  | M.H.    | 263 08 12 |           | 287 48 30 | U.T.             | 0 25 30 |
| 8 26  | M.H.    | 263 41 38 |           | 287 53 20 | Deklinasi        | 7 12 12 |
|       | T.R.    | 26 22 09  |           |           |                  |         |
|       | T.R.    | 206 22 09 |           |           |                  |         |
| 8 27  | M.H.    | 83 42 08  |           | 71 56 39  | Waktu purata     | 8 27 30 |
| 8 27  | M.H.    | 83 08 50  |           | 71 52 25  | Beza dari U.T. - | 8 00 00 |
| 8 28  | M.H.    | 263 08 32 |           | 288 15 48 | U.T.             | 0 27 30 |
| 8 28  | M.H.    | 263 42 07 |           | 288 20 58 | Deklinasi        | 7 12 10 |
|       | T.R.    | 26 22 09  |           |           |                  |         |

|                         | Set 1     | Set 2     |
|-------------------------|-----------|-----------|
| Sudut pugak             | 17 44 56  | 18 11 55  |
| Pembetulan              | - 0 02 36 | - 0 02 32 |
| Altitud                 | 17 42 20  | 18 09 23  |
| Jarak kutub             | 82 47 48  | 82 47 50  |
| Latitud                 | 3 01 46   | 3 01 46   |
| Azimut M.H. yang dikira | 83 24 05  | 83 24 33  |
| Purata ke M.H.          | 83 25 01  | 83 25 24  |
| Selisih:                | - 0 00 56 | - 0 00 51 |
| Purata ke T.R.          | 206 22 09 | 206 22 09 |
| Azimuth T.R. sebenar    | 206 21 13 | 206 21 18 |
| Pembetulan aras         | + 0 00 00 | + 0 00 00 |
| Tirusan                 | - 0 00 32 | - 0 00 32 |
| Bering grid T.R.        | 206 20 41 | 206 20 46 |

Purata bering grid T.R. 206 20 44