

## Curah Hujan Harian (mm)

|                 |                     |           |                        |               |                             |
|-----------------|---------------------|-----------|------------------------|---------------|-----------------------------|
| Nama Stasiun    | <b>Koto Salapan</b> | Elevasi   |                        | No Kadaster   | 119                         |
| No Stasiun      | 13000014            | Tipe alat | Manual                 | Kec           | <b>Ranah Pesisir Pessel</b> |
| No In Database  | 14                  | Pemilik   | Balai PSDA Wil S Dareh | Desa          | Koto Nan Ampek              |
| Lintang Selatan | 01° 47' 67.0"       | Operator  | <b>Nurmaini</b>        | Sungai Induk  | Batang Palapah              |
| Bujur Timur     | 100° 49' 97.6"      |           |                        | Thn di bangun | 2005                        |

**Tahun 2009**

| Tanggal          | Bulan |     |      |      |     |     |     |     |     |     |     |     | Tahunan |
|------------------|-------|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|---------|
|                  | Jan   | Feb | Mar  | Apr  | Mei | Jun | Jul | Ags | Sep | Okt | Nop | Des |         |
| 1                | 12    | 18  | 11.4 | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 2                | 9     | 16  | 11   | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 3                | 21.4  | 12  | 0    | 12   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 4                | 0     | 0   | 0    | 14   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 5                | 0     | 0   | 0    | 16   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 6                | 0     | 0   | 0    | 15   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 7                | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 8                | 22.6  | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 9                | 8.6   | 0   | 0    | 13   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 10               | 0     | 0   | 0    | 12   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 11               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 12               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 13               | 0     | 19  | 0    | 11.4 | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 14               | 0     | 0   | 8    | 11.2 | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 15               | 0     | 0   | 0    | 12.5 | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 16               | 0     | 0   | 0    | 11.6 | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 17               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 18               | 11    | 9   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 19               | 16    | 6   | 5    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 20               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 21               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 22               | 0     | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 23               | 28    | 0   | 4    | 9    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 24               | 29    | 0   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 25               | 16    | 4   | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 26               | 39    | 7   | 7    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 27               | 42    | 0   | 9    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 28               | 11.4  | 27  | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 29               | 96    |     | 0    | 0    | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 30               | 80    |     | 0    | 64   | tad | tad | tad | tad | tad | tad | tad | tad |         |
| 31               | 12.6  |     | 0    |      | tad | tad | tad | tad | tad | tad | tad | tad |         |
| Hujan Maximum    | 96    | 27  | 11   | 64   | -   | -   | -   | -   | -   | -   | -   | -   | -       |
| Jml Curah Hujan  | 455   | 118 | 55   | 202  | -   | -   | -   | -   | -   | -   | -   | -   | -       |
| Jml.Hari Hujan   | 16    | 9   | 7    | 12   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | -       |
| Hujan (1-15)     | 74    | 65  | 30   | 117  | -   | -   | -   | -   | -   | -   | -   | -   | -       |
| Jml. data kosong | 0     | 0   | 0    | 0    | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15  | -       |
| Hujan (16-31)    | 381   | 53  | 25   | 85   | -   | -   | -   | -   | -   | -   | -   | -   | -       |
| Jml. data kosong | 0     | 0   | 0    | 0    | 16  | 15  | 16  | 16  | 15  | 16  | 15  | 16  | -       |