

Curah Hujan Harian (mm)

Nama Stasiun	Nanggalo Tarusan
No Stasiun	13020017
No In Database	17
Lintang Selatan	01° 14' 13.0 "
Bujur Timur	100° 28' 19.7 "

Elevasi	
Tipe alat	Manual
Pemilik	Balai PSDA Wil S Darelh
Operator	Roni

No Kadaster
Kec
Desa
Sungai Induk
Thn di bangun

XI Koto Tarusan Pessel
Tarusan
Silaut Tarusan
2010

Tahun 2010

Tanggal	Bulan												Tahunan
	Jan	Feb	Mar	Apr	Mei	Jun	Jul	Ags	Sep	Okt	Nop	Des	
1	tad	tad	tad	tad	tad	4.8	9.5	0	14*	30.4	31	9	
2	tad	tad	tad	tad	tad	99.8	0	0	2.5	44	0	0	
3	tad	tad	tad	tad	tad	0	6.8	0	24.3	0	0	31	
4	tad	tad	tad	tad	tad	98.7	0	2	0	1.8	77	17	
5	tad	tad	tad	tad	tad	92.2	0	0	0	7.4	0	0	
6	tad	tad	tad	tad	tad	7.4	0	0	2.8	0	49.5	0	
7	tad	tad	tad	tad	tad	0	10	0	0	0	26	0	
8	tad	tad	tad	tad	5	26	36.2	0	0	0	0	3	0
9	tad	tad	tad	tad	4	0	0	27	0	0	0	4.5	0
10	tad	tad	tad	tad	0	0	0	0	0	2	35.5	0	
11	tad	tad	tad	tad	0	0	0	0	0	65	7.5	0	
12	tad	tad	tad	tad	6	0	11	0	0	108.3	35.5	0	
13	tad	tad	tad	tad	0	0	19.5	0	0	0	0	13	
14	tad	tad	tad	tad	1	0	0	5.1	0	0	0	7.5	
15	tad	tad	tad	tad	60	18	0	7	0	0	0	0	7
16	tad	tad	tad	tad	20	0	67	0	0	0	0	50.5	0
17	tad	tad	tad	tad	0	0	35	4	0	0	0	46	0
18	tad	tad	tad	tad	0	1.6	0	30.5	0	0	0	0	
19	tad	tad	tad	tad	0	3.4	43	8	0	0	0	16.5	0
20	tad	tad	tad	tad	0	1.6	0	13.4	0	0	0	24	0
21	tad	tad	tad	tad	0	0	0	0	8.1	0	0	0	
22	tad	tad	tad	tad	0	0	4	0	103.2	0	16	0	
23	tad	tad	tad	tad	3	6.8	0	0	2.5	15.2	1	0	
24	tad	tad	tad	tad	0	2	0	0	14	1.1	0	7	
25	tad	tad	tad	tad	0	0	0	0	73.2	16.6	0	20	
26	tad	tad	tad	tad	0	0	6	0	0	16	6.5	43	
27	tad	tad	tad	tad	0	0	4.5	0	0	0	0	55.5	2
28	tad	tad	tad	tad	0	0	0	0	2.6	5	22	11	
29	tad		tad	tad	0	7.5	2.5	0	1.5	17	12	0	
30	tad		tad	tad	7	0	2.5	7.2	5	33	3	0	
31	tad		tad		0		0	0		27		0	
Hujan Maximum	tad	tad	tad	tad	-	tad	67	31	103	108	77	43	-
Jml Curah Hujan	tad	tad	tad	tad	-	tad	258	104	254	390	523	168	-
Jml.Hari Hujan	tad	tad	tad	tad	8	tad	14	9	12	15	20	11	-
Hujan (1-15)	tad	tad	tad	tad	-	tad	93	41	44	259	270	85	
Jml. data kosong	tad	tad	tad	tad	7	tad	0	0	0	0	0	0	
Hujan (16-31)	tad	tad	tad	tad	30	tad	165	63	210	131	253	83	
Jml. data kosong	tad	tad	tad	tad	0	tad	0	0	0	0	0	0	