

InfoBanjir**LEVEL IN METERS AND RAINFALL (RF) IN MILIMETERS**

NAME,	DATE,	TIME,	LEVEL(m),	CUMM RF,	DAILY RF,
SgLinggi,	09/05/2018,	00:15,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	00:30,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	00:45,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	01:15,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	01:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	01:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	02:15,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	02:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	02:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	03:15,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	03:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	03:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	04:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	04:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	04:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	05:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	05:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	05:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	06:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	06:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	06:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	07:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	07:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	07:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	08:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	08:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	08:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	09:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	09:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	09:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	10:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	10:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	10:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	11:15,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	11:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	11:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	12:15,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	12:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	12:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	13:15,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	13:30,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	13:45,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	14:15,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	14:30,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	14:45,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	15:15,	32.35,	2365,	0,

SgLinggi,	09/05/2018,	15:30,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	15:45,	32.35,	2365,	0,
SgLinggi,	09/05/2018,	16:15,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	16:30,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	16:45,	32.34,	2365,	0,
SgLinggi,	09/05/2018,	17:15,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	17:30,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	17:45,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	18:15,	32.42,	2365,	0,
SgLinggi,	09/05/2018,	18:30,	32.42,	2365,	0,
SgLinggi,	09/05/2018,	18:45,	32.42,	2365,	0,
SgLinggi,	09/05/2018,	19:15,	32.39,	2365,	0,
SgLinggi,	09/05/2018,	19:30,	32.39,	2365,	0,
SgLinggi,	09/05/2018,	19:45,	32.39,	2365,	0,
SgLinggi,	09/05/2018,	20:15,	32.38,	2365,	0,
SgLinggi,	09/05/2018,	20:30,	32.38,	2365,	0,
SgLinggi,	09/05/2018,	20:45,	32.38,	2365,	0,
SgLinggi,	09/05/2018,	21:15,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	21:30,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	21:45,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	22:15,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	22:30,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	22:45,	32.37,	2365,	0,
SgLinggi,	09/05/2018,	23:15,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	23:30,	32.36,	2365,	0,
SgLinggi,	09/05/2018,	23:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	00:15,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	00:30,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	00:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	01:15,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	01:30,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	01:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	02:15,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	02:30,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	02:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	03:15,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	03:30,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	03:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	04:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	04:30,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	04:45,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	05:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	05:30,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	05:45,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	06:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	06:30,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	08:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	08:30,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	08:45,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	09:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	09:30,	32.34,	2365,	0,

SgLinggi,	10/05/2018,	09:45,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	10:15,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	10:30,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	10:45,	32.34,	2365,	0,
SgLinggi,	10/05/2018,	11:15,	32.35,	2365,	0,
SgLinggi,	10/05/2018,	11:30,	32.35,	2365,	0,
SgLinggi,	10/05/2018,	11:45,	32.35,	2365,	0,
SgLinggi,	10/05/2018,	12:15,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	12:30,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	12:45,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	13:15,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	13:30,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	13:45,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	14:15,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	14:30,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	14:45,	32.39,	2365,	0,
SgLinggi,	10/05/2018,	15:15,	32.38,	2365,	0,
SgLinggi,	10/05/2018,	15:30,	32.38,	2365,	0,
SgLinggi,	10/05/2018,	15:45,	32.38,	2365,	0,
SgLinggi,	10/05/2018,	16:15,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	16:30,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	16:45,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	17:15,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	17:30,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	17:45,	32.36,	2365,	0,
SgLinggi,	10/05/2018,	18:15,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	18:30,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	18:45,	32.37,	2365,	0,
SgLinggi,	10/05/2018,	19:15,	32.54,	2365,	0,
SgLinggi,	10/05/2018,	19:30,	32.54,	2365,	0,
SgLinggi,	10/05/2018,	19:45,	32.54,	2365,	0,
SgLinggi,	10/05/2018,	20:15,	32.47,	2365,	0,
SgLinggi,	10/05/2018,	20:30,	32.47,	2365,	0,
SgLinggi,	10/05/2018,	20:45,	32.47,	2365,	0,
SgLinggi,	10/05/2018,	21:15,	32.42,	2365,	0,
SgLinggi,	10/05/2018,	21:30,	32.42,	2365,	0,
SgLinggi,	10/05/2018,	21:45,	32.42,	2365,	0,
SgLinggi,	10/05/2018,	22:15,	32.39,	2366,	1,
SgLinggi,	10/05/2018,	22:30,	32.39,	2366,	1,
SgLinggi,	10/05/2018,	22:45,	32.39,	2366,	1,
SgLinggi,	10/05/2018,	23:15,	32.52,	2367,	2,
SgLinggi,	10/05/2018,	23:30,	32.52,	2367,	2,
SgLinggi,	10/05/2018,	23:45,	32.52,	2367,	2,
SgLinggi,	11/05/2018,	00:15,	32.67,	2367,	0,
SgLinggi,	11/05/2018,	00:30,	32.67,	2367,	0,
SgLinggi,	11/05/2018,	00:45,	32.67,	2367,	0,
SgLinggi,	11/05/2018,	01:15,	32.52,	2367,	0,
SgLinggi,	11/05/2018,	01:30,	32.52,	2367,	0,
SgLinggi,	11/05/2018,	01:45,	32.52,	2367,	0,
SgLinggi,	11/05/2018,	02:15,	32.46,	2367,	0,
SgLinggi,	11/05/2018,	02:30,	32.46,	2367,	0,

SgLinggi,	11/05/2018,	02:45,	32.46,	2367,	0,
SgLinggi,	11/05/2018,	03:15,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	03:30,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	03:45,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	04:15,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	04:30,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	04:45,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	05:15,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	05:30,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	05:45,	32.47,	2367,	0,
SgLinggi,	11/05/2018,	06:15,	32.46,	2367,	0,
SgLinggi,	11/05/2018,	06:30,	32.46,	2367,	0,
SgLinggi,	11/05/2018,	06:45,	32.46,	2367,	0,
SgLinggi,	11/05/2018,	07:15,	32.45,	2367,	0,
SgLinggi,	11/05/2018,	07:30,	32.45,	2367,	0,
SgLinggi,	11/05/2018,	07:45,	32.45,	2367,	0,
SgLinggi,	11/05/2018,	08:15,	32.43,	2367,	0,
SgLinggi,	11/05/2018,	08:30,	32.43,	2367,	0,
SgLinggi,	11/05/2018,	08:45,	32.43,	2367,	0,
SgLinggi,	11/05/2018,	09:15,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	09:30,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	09:45,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	10:15,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	10:30,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	10:45,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	11:15,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	11:30,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	11:45,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	12:15,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	12:30,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	12:45,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	13:15,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	13:30,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	13:45,	32.42,	2367,	0,
SgLinggi,	11/05/2018,	14:15,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	14:30,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	14:45,	32.41,	2367,	0,
SgLinggi,	11/05/2018,	15:15,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	15:30,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	15:45,	32.40,	2367,	0,
SgLinggi,	11/05/2018,	16:15,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	16:30,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	16:45,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	17:15,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	17:30,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	17:45,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	18:15,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	18:30,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	18:45,	32.58,	2375,	8,
SgLinggi,	11/05/2018,	19:15,	32.49,	2375,	8,
SgLinggi,	11/05/2018,	19:30,	32.49,	2375,	8,

SgLinggi,	11/05/2018,	19:45,	32.49,	2375,	8,
SgLinggi,	11/05/2018,	20:15,	32.45,	2375,	8,
SgLinggi,	11/05/2018,	20:30,	32.45,	2375,	8,
SgLinggi,	11/05/2018,	20:45,	32.45,	2375,	8,
SgLinggi,	11/05/2018,	21:15,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	21:30,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	21:45,	32.44,	2375,	8,
SgLinggi,	11/05/2018,	22:15,	32.42,	2375,	8,
SgLinggi,	11/05/2018,	22:30,	32.42,	2375,	8,
SgLinggi,	11/05/2018,	22:45,	32.42,	2375,	8,
SgLinggi,	11/05/2018,	23:15,	32.42,	2375,	8,
SgLinggi,	11/05/2018,	23:30,	32.42,	2375,	8,
SgLinggi,	11/05/2018,	23:45,	32.42,	2375,	8,
SgLinggi,	12/05/2018,	00:15,	32.43,	2375,	0,
SgLinggi,	12/05/2018,	00:30,	32.43,	2375,	0,
SgLinggi,	12/05/2018,	00:45,	32.43,	2375,	0,
SgLinggi,	12/05/2018,	01:15,	32.44,	2375,	0,
SgLinggi,	12/05/2018,	01:30,	32.44,	2375,	0,
SgLinggi,	12/05/2018,	01:45,	32.44,	2375,	0,
SgLinggi,	12/05/2018,	02:15,	32.42,	2375,	0,
SgLinggi,	12/05/2018,	02:30,	32.42,	2375,	0,
SgLinggi,	12/05/2018,	02:45,	32.42,	2375,	0,
SgLinggi,	12/05/2018,	03:15,	32.41,	2375,	0,
SgLinggi,	12/05/2018,	03:30,	32.41,	2375,	0,
SgLinggi,	12/05/2018,	03:45,	32.41,	2375,	0,
SgLinggi,	12/05/2018,	04:15,	32.40,	2375,	0,
SgLinggi,	12/05/2018,	04:30,	32.40,	2375,	0,
SgLinggi,	12/05/2018,	04:45,	32.40,	2375,	0,
SgLinggi,	12/05/2018,	05:15,	32.39,	2375,	0,
SgLinggi,	12/05/2018,	05:30,	32.39,	2375,	0,
SgLinggi,	12/05/2018,	05:45,	32.39,	2375,	0,
SgLinggi,	12/05/2018,	06:15,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	06:30,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	06:45,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	07:15,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	07:30,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	07:45,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	08:15,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	08:30,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	08:45,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	09:15,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	09:30,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	09:45,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	10:15,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	10:30,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	10:45,	32.37,	2375,	0,
SgLinggi,	12/05/2018,	11:15,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	11:30,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	11:45,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	12:15,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	12:30,	32.38,	2375,	0,

SgLinggi,	12/05/2018,	12:45,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	13:15,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	13:30,	32.38,	2375,	0,
SgLinggi,	12/05/2018,	13:45,	32.38,	2375,	0,
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SgLinggi,	12/05/2018,	15:15,	32.40,	2375,	0,
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SgLinggi,	12/05/2018,	16:30,	32.69,	2379,	4,
SgLinggi,	12/05/2018,	16:45,	32.69,	2379,	4,
SgLinggi,	12/05/2018,	17:15,	32.94,	2380,	4,
SgLinggi,	12/05/2018,	17:30,	32.94,	2380,	4,
SgLinggi,	12/05/2018,	17:45,	32.94,	2380,	4,
SgLinggi,	12/05/2018,	18:15,	32.90,	2380,	4,
SgLinggi,	12/05/2018,	18:30,	32.90,	2380,	4,
SgLinggi,	12/05/2018,	18:45,	32.90,	2380,	4,
SgLinggi,	12/05/2018,	19:15,	32.70,	2380,	4,
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SgLinggi,	12/05/2018,	19:45,	32.70,	2380,	4,
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SgLinggi,	12/05/2018,	23:15,	32.46,	2380,	4,
SgLinggi,	12/05/2018,	23:30,	32.46,	2380,	4,
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SgLinggi,	13/05/2018,	04:30,	32.74,	2391,	11,
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SgLinggi,	13/05/2018,	05:15,	32.74,	2391,	11,
SgLinggi,	13/05/2018,	05:30,	32.74,	2391,	11,

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SgLinggi,	13/05/2018,	12:45,	32.49,	2391,	11,
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SgLinggi,	13/05/2018,	14:45,	32.48,	2391,	11,
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SgLinggi,	13/05/2018,	17:45,	32.43,	2391,	11,
SgLinggi,	13/05/2018,	18:15,	32.43,	2391,	11,
SgLinggi,	13/05/2018,	18:30,	32.43,	2391,	11,
SgLinggi,	13/05/2018,	18:45,	32.43,	2391,	11,
SgLinggi,	13/05/2018,	19:15,	32.43,	2391,	11,
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SgLinggi,	13/05/2018,	20:30,	32.45,	2391,	11,
SgLinggi,	13/05/2018,	20:45,	32.45,	2391,	11,
SgLinggi,	13/05/2018,	21:15,	32.45,	2391,	11,
SgLinggi,	13/05/2018,	21:30,	32.45,	2391,	11,
SgLinggi,	13/05/2018,	21:45,	32.45,	2391,	11,
SgLinggi,	13/05/2018,	22:15,	32.47,	2391,	11,
SgLinggi,	13/05/2018,	22:30,	32.47,	2391,	11,

SgLinggi,	13/05/2018,	22:45,	32.47,	2391,	11,
SgLinggi,	13/05/2018,	23:15,	32.48,	2391,	11,
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SgLinggi,	13/05/2018,	23:45,	32.48,	2391,	11,
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SgLinggi,	14/05/2018,	11:45,	32.39,	2391,	0,
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SgLinggi,	14/05/2018,	18:15,	32.38,	2391,	0,
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SgLinggi,	14/05/2018,	21:45,	32.40,	2391,	0,
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SgLinggi,	14/05/2018,	23:15,	32.40,	2391,	0,
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SgLinggi,	15/05/2018,	01:30,	32.90,	2391,	0,
SgLinggi,	15/05/2018,	01:45,	32.90,	2391,	0,
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