

Table A.2.4.1 (b) Location of storm centre

Region	Mark	Location	Latitude (N)	Longitude (E)	Catchment	Date
South	al	Alishan	23° 31	120° 44	Taiwan Province of China	31 July 1996
	als	Alishan	23° 31	120° 44	Taiwan Province of China	7 August 1959
	bs	Baishi	24° 33	121° 13	Taiwan Province of China	10 September 1963
	cq	Chaoqiao	32° 18	121° 09	Changjiangkou	4 August 1960
	dh	Dahushan	23° 29	120° 38	Taiwan Province of China	7 August 1959
	ds	Dashuihe	30° 57	116° 38	Changjiang	13 July 1969
	dx	Dongxiang	28° 14	116° 36	Boyanghu	17 August 1953
	dxk	Dongxikou	23° 27	116° 51	Guangdong	10 June 1979
	kt	Ketan	31° 14	117° 08	Changjiang	14 July 1969
	lb	Liban	19° 08	109° 36	Hainan	20 July 1977
	lh	Laohutan	21° 35	107° 54	Beibuwan	11 July 1960
	ls	Luoshan	29° 40	113° 22	Changjiang	25 June 1954
	md	Maodong	21° 48	111° 32	Guangdong	12 May 1979
	ns	Nihi*	29° 56	110° 46	Linshui	4 July 1935
	tc	Tianchi	18° 45	108° 52	Hainan	17 July 1983
	tt	Tantou	28° 15	120° 54	Zhejiang	27 August 1973
	wy	Wuyang*	21° 22	110° 41	Guangdong	21 September 1976
	xl	Xinliao	24° 35	121° 45	Taiwan Province of China	17 October 1967
	zd	Zhidao	19° 11	109° 23	Hainan	20 July 1977
North	DJ	Duanjiazhuang*	40° 20	114° 35	Hebei	28 June 1973
	DS	Dashicao	34° 17	109° 37	Weihe	20 June 1981
	DZ	Dazhangzhuang	39° 17	117° 14	Haihe	25 July 1978
	EH	Erhe*	45° 06	127° 19	Songhuajiang	29 July 1966
	GJ	Gaojiahe	34° 51	104° 40	Weihe	12 August 1985
	HG	Huanggou	40° 17	124° 37	Yalujiang	4 August 1958
	JS	Jieshou	33° 16	115° 21	Yinghe	1 July 1972
	LW	Liuyu	33° 39	118° 05	Huaihe	12 August 1974
	LZ	Linzhuang	33° 03	113° 39	Huaihe	7 August 1975
	MD	Mudoucaidang*	38° 55	109° 24	Huanghe	1 August 1977
	QL	Qilier	44° 31	127° 12	Songhuajiang	6 August 1956
	SD	Shangdi*	42° 16	119° 08	Xiliaohe	3 July 1975
	SZ	Shiziping	38° 12	113° 46	Ziyahe	3 August 1956
	TJ	Tangjiatun*	39° 57	122° 18	Liaodong Island	27 July 1981
	YW	Yaowangmiao	40° 47	120° 09	Liaodongwan	19 July 1963
	ZJ	Zhangjiafangzi*	41° 52	113° 13	Neimenggu	19 July 1959
	ZM	Zhanghong	37° 22	114° 13	Ziyahe	4 August 1963

Notes: (1) Date is the occurrence time of the maximum 24-hour rainfall.

(2) * Centre site of survey storm.