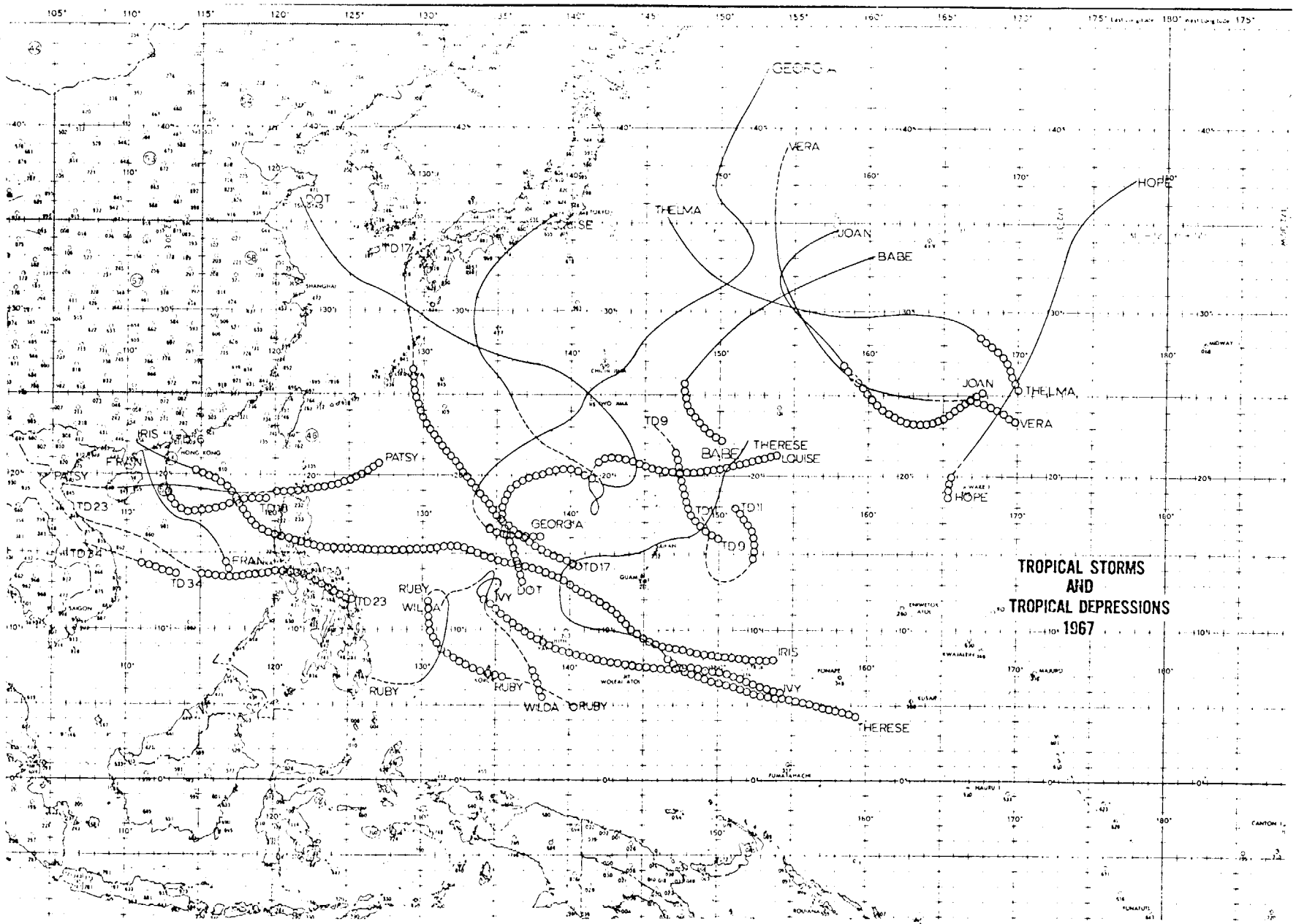
TROPICAL STORMS
AND
TROPICAL DEPRESSIONS
1967
GEORGIA
VERA
HOPE
THELMA
JOAN
BABE
DOT
LOUISE
TD17
TD9
THERESE
TD11
IRIS
PATSY
FRAN
TD23
TD24
TD34
RUBY
WILDA
IVY

TROPICAL STORMS 1967
POSITION DATA

TROPICAL STORM RUBY
28 JAN-09 FEB

DTG	LAT	LONG	DTG	LAT	LONG
050000Z	12.3N	131.6E	060000Z	09.5N	131.7E
050600Z	11.6N	131.8E	060600Z	08.8N	131.5E
051200Z	10.9N	131.8E	061200Z	08.2N	131.3E
051800Z	10.2N	131.8E	061800Z	07.4N	130.9E

TROPICAL STORM THERESE
16 MAR-24 MAR

DTG	LAT	LONG	DTG	LAT	LONG
160600Z	08.8N	146.2E	201200Z	14.7N	142.7E
161200Z	09.3N	145.5E	201800Z	14.8N	143.7E
161800Z	09.7N	144.1E	210000Z	15.2N	145.3E
170000Z	09.9N	142.8E	210600Z	16.0N	146.6E
170600Z	10.0N	141.9E	211200Z	16.0N	147.8E
171200Z	10.2N	141.0E	211800Z	16.4N	148.7E
171800Z	10.4N	140.3E	220000Z	16.9N	149.3E
180000Z	10.7N	139.9E	220600Z	17.7N	149.7E
180600Z	11.0N	139.7E	221200Z	18.4N	149.9E
181200Z	11.4N	139.5E	221800Z	19.2N	150.1E
181800Z	12.0N	139.4E	230000Z	19.8N	150.2E
190000Z	12.8N	139.3E	230600Z	20.2N	150.3E
190600Z	13.4N	139.4E	231200Z	20.6N	150.6E
191200Z	13.9N	139.6E	231800Z	21.0N	151.0E
191800Z	14.5N	140.2E	240000Z	21.5N	151.5E
200000Z	14.7N	141.0E	240600Z	22.1N	151.9E
200600Z	14.8N	141.8E			

TROPICAL STORM WILDA
08 MAY-13 MAY

DTG	LAT	LONG	DTG	LAT	LONG
100000Z	11.5N	134.1E	101200Z	13.4N	134.6E
100600Z	12.6N	134.6E	101800Z	13.3N	134.1E

TROPICAL STORM DOT
21 JUL-28 JUL

DTG	LAT	LONG	DTG	LAT	LONG
210600Z	19.5N	142.2E	250000Z	29.3N	130.8E
211200Z	19.3N	143.1E	250600Z	29.7N	130.1E
211800Z	19.8N	144.2E	251200Z	30.0N	129.5E
220000Z	21.2N	144.4E	251800Z	30.3N	128.9E
220600Z	22.7N	143.6E	260000Z	30.7N	128.1E
221200Z	24.1N	142.5E	260600Z	31.1N	127.3E
221800Z	25.3N	141.0E	261200Z	31.4N	126.5E
230000Z	26.3N	139.3E	261800Z	31.8N	125.7E
230600Z	26.8N	137.6E	270000Z	32.1N	125.1E
231200Z	27.3N	136.0E	270600Z	32.5N	124.5E
231800Z	27.6N	134.8E	271200Z	32.8N	124.0E
240000Z	28.0N	133.7E	271800Z	33.5N	123.3E
240600Z	28.4N	132.7E	280000Z	34.4N	122.7E
241200Z	28.8N	131.9E	280600Z	35.8N	122.0E
241800Z	29.1N	131.3E			

TROPICAL STORM GEORGIA
29 JUL-08 AUG

DTG	LAT	LONG	DTG	LAT	LONG
291200Z	18.3N	133.5E	031200Z	30.8N	148.9E
291800Z	19.1N	133.8E	031800Z	31.3N	149.9E
300000Z	19.8N	134.2E	040000Z	31.8N	151.0E
300600Z	20.5N	134.7E	040600Z	32.7N	152.0E
301200Z	21.1N	135.3E	041200Z	33.6N	152.3E
301800Z	21.6N	136.0E	041800Z	34.3N	152.1E
310000Z	22.0N	136.7E	050000Z	34.8N	151.5E
310600Z	22.4N	137.5E	050600Z	35.2N	151.0E
311200Z	22.6N	138.0E	051200Z	35.5N	150.6E
311800Z	22.8N	138.5E	051800Z	35.7N	150.3E
010000Z	22.9N	139.0E	060000Z	35.9N	150.1E
010600Z	23.0N	139.3E	060600Z	36.3N	149.8E
011200Z	23.3N	139.8E	061200Z	37.1N	149.7E
011800Z	23.8N	140.6E	061800Z	37.9N	149.8E
020000Z	24.9N	141.8E	070000Z	38.7N	150.2E
020600Z	26.2N	143.0E	070600Z	39.6N	150.8E
021200Z	27.6N	144.3E	071200Z	40.6N	151.4E
021800Z	28.8N	145.7E	071800Z	41.8N	152.3E
030000Z	29.6N	146.8E	080000Z	33.2N	153.4E
030600Z	30.2N	147.9E			

TROPICAL STORM FRAN
29 JUL-02 AUG

DTG	LAT	LONG	DTG	LAT	LONG
291200Z	15.5N	116.3E	311800Z	18.2N	112.3E
291800Z	16.2N	115.8E	010000Z	18.5N	112.1E
300000Z	16.7N	115.2E	010600Z	18.8N	111.9E
300600Z	16.9N	114.6E	011200Z	19.3N	111.7E
301200Z	17.0N	114.1E	011800Z	19.7N	111.5E
301800Z	17.1N	113.6E	020000Z	20.2N	111.3E
310000Z	17.4N	113.3E	020600Z	20.7N	111.2E
310600Z	17.6N	112.9E	021200Z	21.4N	111.1E
311200Z	17.9N	112.6E			

TROPICAL STORM HOPE
04 AUG-09 AUG

DTG	LAT	LONG	DTG	LAT	LONG
041800Z	20.8N	166.4E	070000Z	34.0N	173.8E
050000Z	21.2N	166.8E	070600Z	34.5N	174.8E
050600Z	21.9N	167.4E	071200Z	35.6N	175.2E
051200Z	23.2N	168.3E	071800Z	36.3N	176.0E
051800Z	24.7N	169.3E	080000Z	36.7N	176.5E
060000Z	26.5N	170.3E	080600Z	36.8N	176.9E
060600Z	28.7N	171.4E	081200Z	37.0N	177.4E
061200Z	30.9N	172.2E	081800Z	37.2N	177.8E
061800Z	32.7N	173.0E			

TROPICAL STORM IRIS
15 AUG-16 AUG

DTG	LAT	LONG	DTG	LAT	LONG
150600Z	20.4N	114.3E	151800Z	21.1N	112.1E
151200Z	20.7N	113.1E	160000Z	21.4N	111.3E

TROPICAL STORM LOUISE
16 AUG-23 AUG

DTG	LAT	LONG	DTG	LAT	LONG
161200Z	20.3N	141.5E	201200Z	28.4N	133.5E
161800Z	20.0N	141.3E	201800Z	29.1N	133.4E
170000Z	19.4N	141.2E	210000Z	29.8N	133.4E
170600Z	18.7N	141.5E	210600Z	30.6N	133.5E
171200Z	17.8N	141.9E	211200Z	31.5N	133.9E
171800Z	18.3N	141.5E	211800Z	32.2N	134.3E
180000Z	18.8N	142.1E	220000Z	32.9N	135.0E
180600Z	19.7N	142.0E	220600Z	33.6N	135.7E
191200Z	24.0N	136.4E	221200Z	34.2N	136.4E
191800Z	25.7N	135.6E	221800Z	34.5N	137.0E
200000Z	26.8N	134.4E	230000Z	34.8N	137.6E
200600Z	27.7N	133.8E			

TROPICAL STORM JOAN
18 AUG-22 AUG

DTG	LAT	LONG	DTG	LAT	LONG
180600Z	27.0N	158.2E	200600Z	31.9N	154.0E
181200Z	27.9N	157.6E	201200Z	32.3N	154.1E
181800Z	28.6N	156.8E	201800Z	32.7N	154.3E
190000Z	29.3N	156.0E	210000Z	33.1N	154.7E
190600Z	29.8N	155.2E	210600Z	33.5N	155.2E
191200Z	30.4N	154.5E	211200Z	33.9N	155.9E
191800Z	30.9N	154.1E	211800Z	34.2N	156.7E
200000Z	31.5N	154.0E			

TROPICAL STORM PATSY
04 SEP-07 SEP

DTG	LAT	LONG	DTG	LAT	LONG
041200Z	18.8N	118.2E	050600Z	19.1N	113.7E
041800Z	18.9N	116.7E	051200Z	19.2N	112.0E
050000Z	19.0N	115.2E	051800Z	19.2N	110.5E

TROPICAL STORM THELMA
10 SEP-12 SEP

DTG	LAT	LONG	DTG	LAT	LONG
100000Z	28.8N	167.1E	111200Z	30.2N	154.3E
100600Z	29.3N	166.2E	111800Z	31.0N	151.6E
101200Z	29.7N	164.8E	120000Z	32.0N	149.2E
101800Z	29.9N	162.8E	120600Z	33.4N	147.3E
110000Z	29.8N	160.1E	121200Z	35.2N	146.4E
110600Z	29.8N	157.1E			

TROPICAL STORM VERA
13 SEP-16 SEP

DTG	LAT	LONG	DTG	LAT	LONG
131200Z	24.8N	164.2E	141800Z	29.8N	155.2E
131800Z	25.0N	161.9E	150000Z	31.2N	154.4E
140000Z	25.6N	159.6E	150600Z	32.6N	153.8E
140600Z	26.9N	157.6E	151200Z	34.4N	153.4E
141200Z	28.5N	156.2E			

TROPICAL STORM BABE
08 OCT-10 OCT

DTG	LAT	LONG	DTG	LAT	LONG
080600Z	25.8N	147.9E	090600Z	30.1N	152.4E
081200Z	26.8N	148.5E	091200Z	31.1N	154.7E
081800Z	27.8N	149.5E	091800Z	32.3N	157.6E
090000Z	29.0N	150.6E	100000Z	33.3N	160.4E

TROPICAL STORM IVY
17 DEC-19 DEC

DTG	LAT	LONG	DTG	LAT	LONG
170600Z	12.1N	133.9E	181200Z	13.2N	134.2E
171200Z	12.4N	133.6E	181800Z	13.5N	135.1E
171800Z	12.5N	133.6E	190000Z	13.1N	135.5E
180000Z	12.5N	133.6E	190600Z	12.8N	135.4E
180600Z	12.8N	133.7E	191200Z	12.7N	135.2E

TROPICAL DEPRESSIONS 1967
POSITION DATA

TROPICAL DEPRESSION NINE
20 JUL-21 JUL

DTG	LAT	LONG	DTG	LAT	LONG
200600Z	21.7N	147.0E	210000Z	22.8N	146.1E
201200Z	22.1N	146.8E	210600Z	23.1N	145.7E
201800Z	22.4N	146.5E			

TROPICAL DEPRESSION ONE ONE
25 JUL-27 JUL

DTG	LAT	LONG	DTG	LAT	LONG
250600Z	14.3N	152.0E	251800Z	13.8N	149.1E
251200Z	13.7N	151.5N	270000Z	14.9N	149.1E
251800Z	13.3N	150.9E	270600Z	15.9N	149.4E
260000Z	13.0N	150.2E	271200Z	16.9N	149.2E
260600Z	13.1N	150.0E	271800Z	17.4N	148.9E
261200Z	13.2N	149.7E			

TROPICAL DEPRESSION ONE SIX
10 AUG-11 AUG

DTG	LAT	LONG	DTG	LAT	LONG
101200Z	19.2N	112.8E	110000Z	21.2N	112.9E
101800Z	20.2N	112.8E	110600Z	22.2N	113.0E

TROPICAL DEPRESSION ONE SEVEN
11 AUG-13 AUG

DTG	LAT	LONG	DTG	LAT	LONG
111200Z	26.7N	129.2E	121200Z	31.5N	128.8E
111800Z	27.7N	129.3E	121800Z	32.6N	128.9E
120000Z	28.9N	129.1E	130000Z	33.6N	129.2E
120600Z	30.3N	128.8E			

TROPICAL DEPRESSION TWO THREE
25 AUG-26 AUG

DTG	LAT	LONG	DTG	LAT	LONG
250000Z	13.7N	114.8E	260000Z	16.4N	109.4E
250600Z	14.3N	113.3E	260600Z	16.8N	108.0E
251200Z	15.2N	112.0E	261200Z	17.3N	106.7E
251800Z	16.0N	110.7E			

TROPICAL DEPRESSION THREE FOUR
08 OCT-09 OCT

DTG	LAT	LONG	DTG	LAT	LONG
081200Z	14.4N	110.4E	090000Z	15.4N	107.5E
081800Z	14.9N	109.1E			