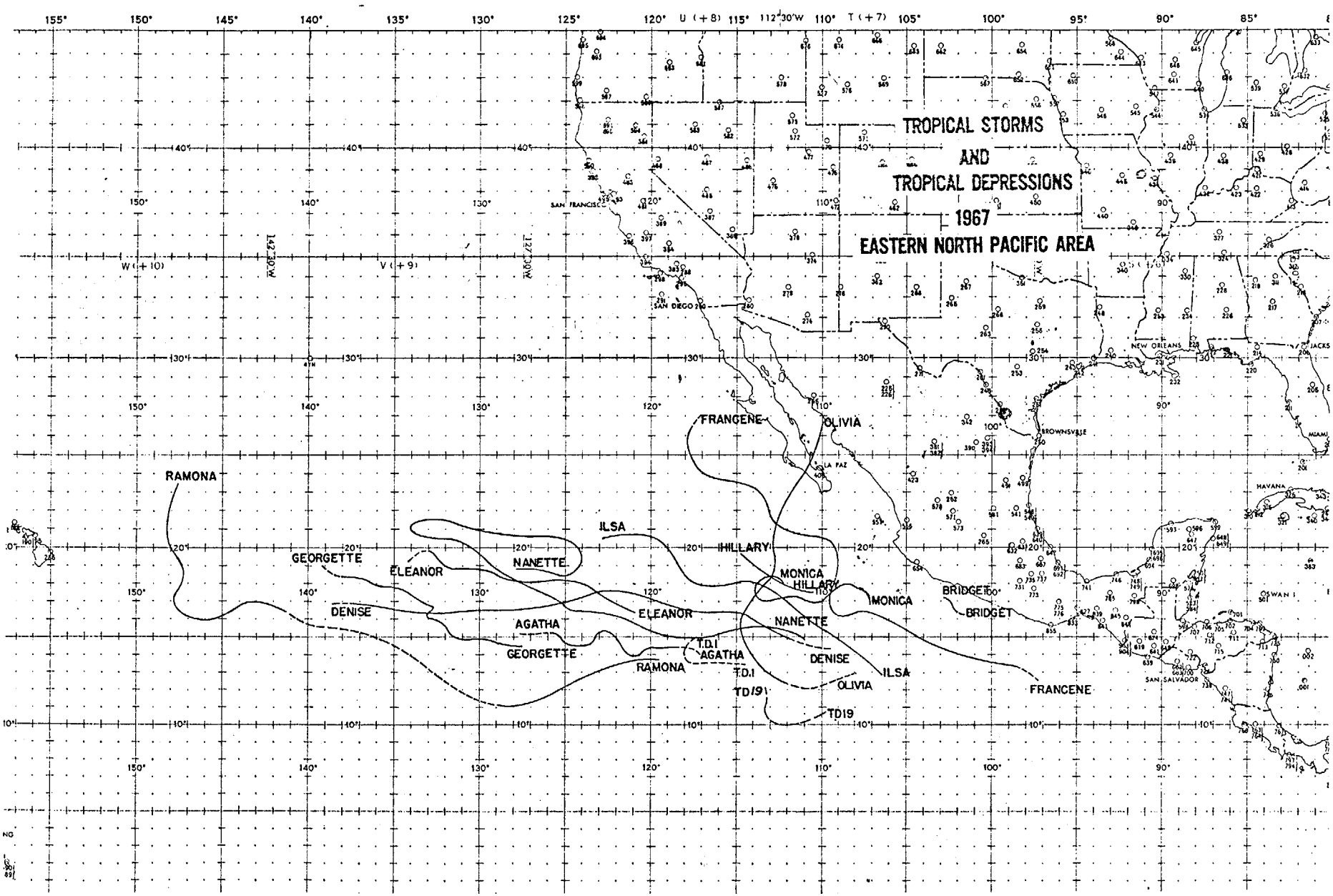
TROPICAL STORMS
AND
TROPICAL DEPRESSIONS
1967
EASTERN NORTH PACIFIC AREA
RAMONA
GEORGETTE
ELEANOR
NANETTE
ILSA
HILLARY
MONICA
BRIDGET
DENISE
AGATHA
T.D.1
TD19
FRANCENE
OLIVIA
SAN FRANCISCO
SAN DIEGO
LA PAZ
BROWNSVILLE
NEW ORLEANS
HAVANA
SAN SALVADOR
OSWAN I
U (+8)
T (+7)
V (+9)
W (+10)
112°30'W
127°30'W
142°30'W

Position data for tropical cyclones one through eight were not available at the time of publication. For amplifying information on those storms, contact Fleet Weather Central, Alameda.

TROPICAL STORM HILARY
10 AUG - 11 AUG

DTG	LAT	LONG	DTG	LAT	LONG
100000Z	17.5N	110.6W	101800Z	19.0N	114.0W
100600Z	17.7N	111.7W	110000Z	19.8N	114.8W
101200Z	18.2N	112.8W			

TROPICAL STORM ILSA
11 AUG - 16 AUG

DTG	LAT	LONG	DTG	LAT	LONG
111800Z	13.0N	106.3W	140000Z	18.0N	116.0W
120000Z	13.7N	107.4W	140600Z	18.1N	117.7W
120600Z	14.5N	108.5W	141200Z	19.1N	118.6W
121200Z	15.2N	109.5W	141800Z	20.4N	119.4W
121800Z	15.9N	110.7W	150000Z	20.8N	120.1W
130000Z	16.6N	111.6W	150600Z	21.8N	121.1W
130600Z	17.3N	112.7W	151200Z	21.7N	122.2W
131200Z	18.0N	113.8W	151800Z	20.5N	123.0W
131800Z	18.2N	115.1W			

TROPICAL STORM MONICA
13 SEP - 22 SEP

DTG	LAT	LONG	DTG	LAT	LONG
131800Z	16.6N	107.2W	180000Z	17.8N	109.3W
140000Z	16.7N	107.2W	180600Z	17.5N	109.5W
140600Z	16.8N	107.3W	181200Z	17.1N	109.9W
141200Z	16.9N	107.4W	181800Z	17.0N	110.4W
141800Z	17.0N	107.5W	190000Z	17.2N	110.9W
150000Z	17.1N	107.6W	190600Z	17.3N	111.4W
150600Z	17.2N	107.7W	191200Z	17.3N	112.3W
151200Z	17.3N	107.8W	200000Z	17.1N	113.5W
151800Z	17.4N	107.9W	200600Z	17.2N	113.8W
160000Z	17.5N	108.0W	201200Z	17.6N	113.9W
160600Z	17.5N	108.1W	201800Z	18.0N	113.9W
161200Z	17.6N	108.2W	210000Z	18.4N	113.6W
161800Z	17.7N	108.4W	210600Z	18.6N	112.9W
170000Z	17.8N	108.5W	211200Z	18.4N	112.2W
170600Z	17.8N	108.6W	211800Z	17.9N	112.1W
171200Z	17.9N	108.8W	220000Z	17.9N	112.1W
171800Z	18.0N	109.0W			

TROPICAL STORM NANETTE
13 SEP - 23 SEP

DTG	LAT	LONG	DTG	LAT	LONG
130000Z	15.0N	111.0W	181200Z	18.1N	127.8W
130600Z	15.3N	112.0W	181800Z	18.8N	128.7W
131200Z	15.6N	112.9W	190000Z	19.5N	129.7W
131800Z	15.6N	114.0W	190600Z	20.0N	130.2W
140000Z	15.4N	115.2W	191200Z	20.3N	130.8W
140600Z	15.2N	116.2W	191800Z	20.4N	131.3W
141200Z	15.1N	116.5W	200000Z	20.7N	132.0W
141800Z	15.0N	117.0W	200600Z	21.0N	134.0W
150000Z	15.0N	117.6W	201200Z	21.7N	133.0W
150600Z	15.0N	118.1W	201800Z	21.1N	130.2W
151200Z	15.2N	119.2W	210000Z	20.8N	127.9W
151800Z	15.3N	119.7W	210600Z	20.8N	127.1W
160000Z	15.6N	120.3W	211200Z	20.6N	125.2W
160600Z	15.9N	120.9W	211800Z	20.2N	124.2W
161200Z	16.1N	121.4W	220000Z	19.8N	124.0W
161800Z	16.2N	122.2W	220600Z	19.5N	124.0W
170000Z	16.5N	123.0W	221200Z	19.0N	124.2W
170600Z	16.5N	123.8W	221800Z	18.8N	124.6W
171200Z	16.6N	124.8W	230000Z	18.6N	124.9W
171800Z	17.0N	125.1W	230600Z	18.8N	125.8W
180000Z	17.4N	126.0W	231200Z	18.9N	126.8W
180600Z	17.9N	126.8W	231800Z	18.9N	127.9W

TROPICAL STORM OLIVIA
05 OCT - 14 OCT

DTG	LAT	LONG	DTG	LAT	LONG
051800Z	13.0N	108.0W	100600Z	15.5N	114.9W
060000Z	12.5N	109.5W	101200Z	15.8N	114.8W
060600Z	12.2N	110.2W	101800Z	16.4N	114.7W
061200Z	12.1N	110.9W	110000Z	16.9N	114.3W
061800Z	12.1N	111.5W	110600Z	17.5N	113.9W
070000Z	12.2N	112.0W	111200Z	18.1N	113.3W
070600Z	12.4N	112.2W	111800Z	18.6N	113.0W
071200Z	12.5N	112.5W	120000Z	19.0N	112.7W
071800Z	12.6N	112.8W	120600Z	19.7N	112.8W
080000Z	12.9N	113.0W	121200Z	20.5N	112.9W
080600Z	13.0N	113.2W	121800Z	21.2N	112.8W
081200Z	13.4N	113.9W	130000Z	21.9N	112.5W
081800Z	13.7N	114.0W	130600Z	22.6N	112.1W
090000Z	13.9N	114.0W	131200Z	23.6N	111.5W
090600Z	14.0N	114.2W	131800Z	24.5N	110.8W
091200Z	14.3N	114.3W	140000Z	25.2N	110.6W
091800Z	14.8N	114.8W	140600Z	25.8N	110.3W
100000Z	15.2N	114.8W	141200Z	26.8N	110.0W

TROPICAL STORM RAMONA
22 OCT - 03 NOV

DTG	LAT	LONG	DTG	LAT	LONG
220000Z	14.9N	119.5W	281200Z	15.6N	138.9W
220600Z	14.9N	120.4W	281800Z	15.6N	139.8W
221200Z	13.7N	121.3W	290000Z	15.9N	140.4W
221800Z	13.4N	122.2W	290600Z	16.2N	140.9W
230000Z	13.3N	122.9W	291200Z	16.4N	141.4W
230600Z	13.0N	123.5W	291800Z	16.8N	141.9W
231200Z	12.5N	124.6N	300000Z	16.9N	142.4W
231800Z	11.9N	125.7W	300600Z	16.9N	143.3W
240000Z	11.5N	126.5W	301200Z	16.8N	143.8W
240600Z	11.3N	127.0W	301800Z	16.7N	144.2W
241200Z	11.2N	127.6W	310000Z	16.4N	144.6W
241800Z	11.2N	128.3W	310600Z	16.3N	144.9W
250000Z	11.3N	129.0W	311200Z	16.1N	145.2W
250600Z	11.4N	129.8W	311800Z	16.0N	145.5W
251200Z	11.7N	130.6W	010000Z	16.0N	146.0W
251800Z	12.0N	131.3W	010600Z	16.0N	146.5W
260000Z	12.4N	132.0W	011200Z	16.1N	147.0W
260600Z	12.8N	132.4W	011800Z	16.3N	147.3W
261200Z	13.2N	133.2W	020000Z	16.5N	147.6W
261800Z	13.6N	133.6W	020600Z	17.4N	147.9W
270000Z	14.0N	134.2W	021200Z	18.5N	147.3W
270600Z	14.3N	134.8W	021800Z	19.6N	147.7W
271200Z	14.7N	135.4W	030000Z	20.3N	148.1W
271800Z	15.2N	136.8W	030600Z	21.2N	148.3W
280000Z	15.3N	137.1W	031200Z	22.4N	148.0W
280600Z	15.5N	138.0W	031800Z	23.5N	147.7W