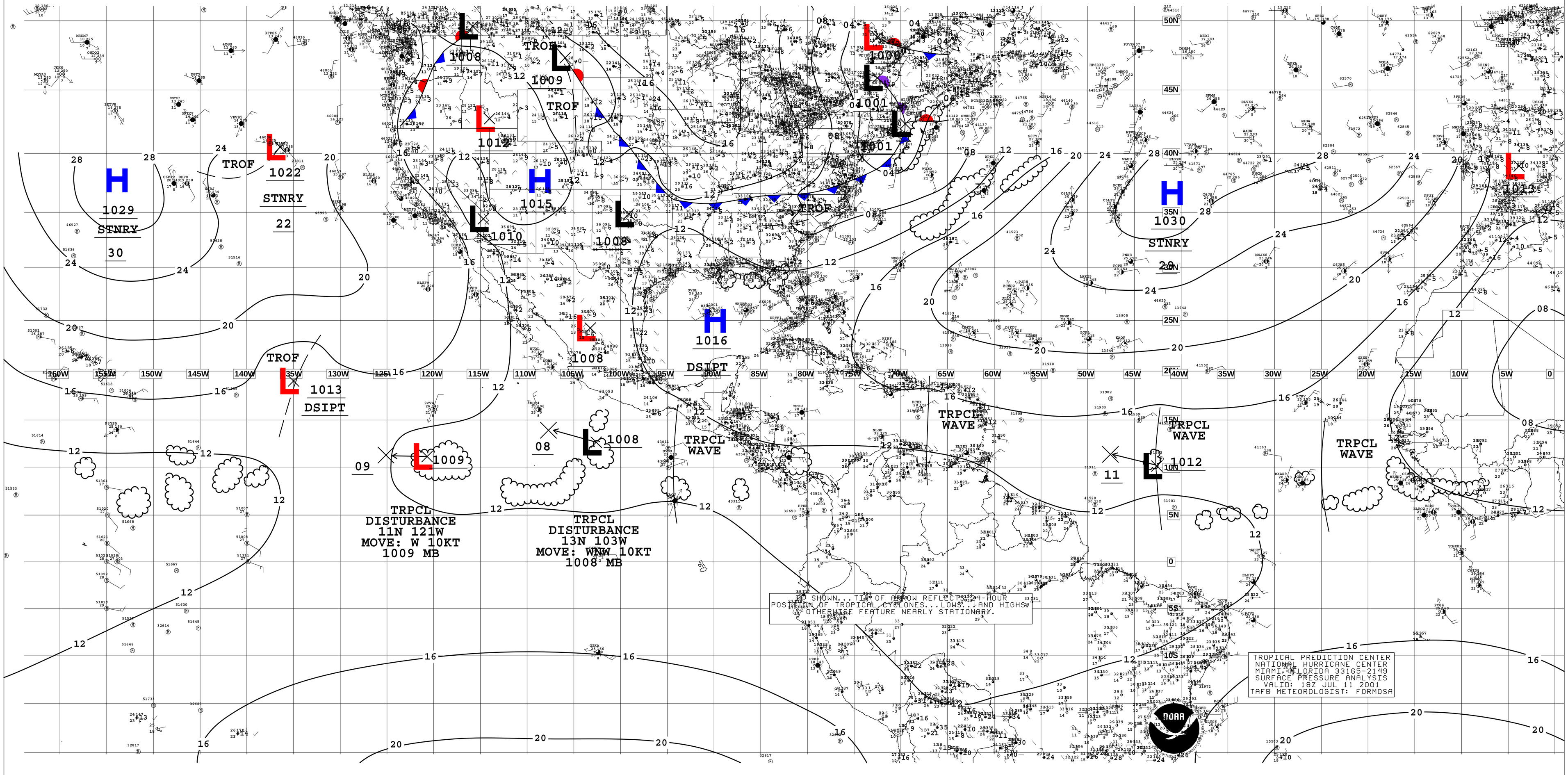
H
1029
STNRY
30
TROF
L
1022
STNRY
22
TROF
L
1013
DSIPT
09
L
1009
TRPCL
DISTURBANCE
11N 121W
MOVE: W 10KT
1009 MB
L
1008
08
L
1008
TRPCL
DISTURBANCE
13N 103W
MOVE: WNW 10KT
1008 MB
TROF
L
1009
TROF
L
1012
L
1010
H
1015
L
1008
L
1008
H
1016
DSIPT
TROF
L
1001
L
1001
TROF
TRPCL
WAVE
H
1030
STNRY
20
TRPCL
WAVE
L
1012
11
TRPCL
WAVE
L
1013
160W
155W
150W
145W
140W
135W
130W
125W
120W
115W
110W
105W
100W
95W
90W
85W
80W
75W
70W
65W
60W
55W
50W
45W
40W
35W
30W
25W
20W
15W
10W
5W
0
50N
45N
40N
35N
30N
25N
20N
15N
10N
5N
0
5S
10S
IN SHOWN...TIP OF ARROW REFLECTS 24-HOUR
POSITION OF TROPICAL CYCLONES...LOWS...AND HIGHS
OTHERWISE FEATURE NEARLY STATIONARY.
TROPICAL PREDICTION CENTER
NATIONAL HURRICANE CENTER
MIAMI, FLORIDA 33165-2149
SURFACE PRESSURE ANALYSIS
VALID: 18Z JUL 11 2001
TAFB METEOROLOGIST: FORMOSA
NOAA