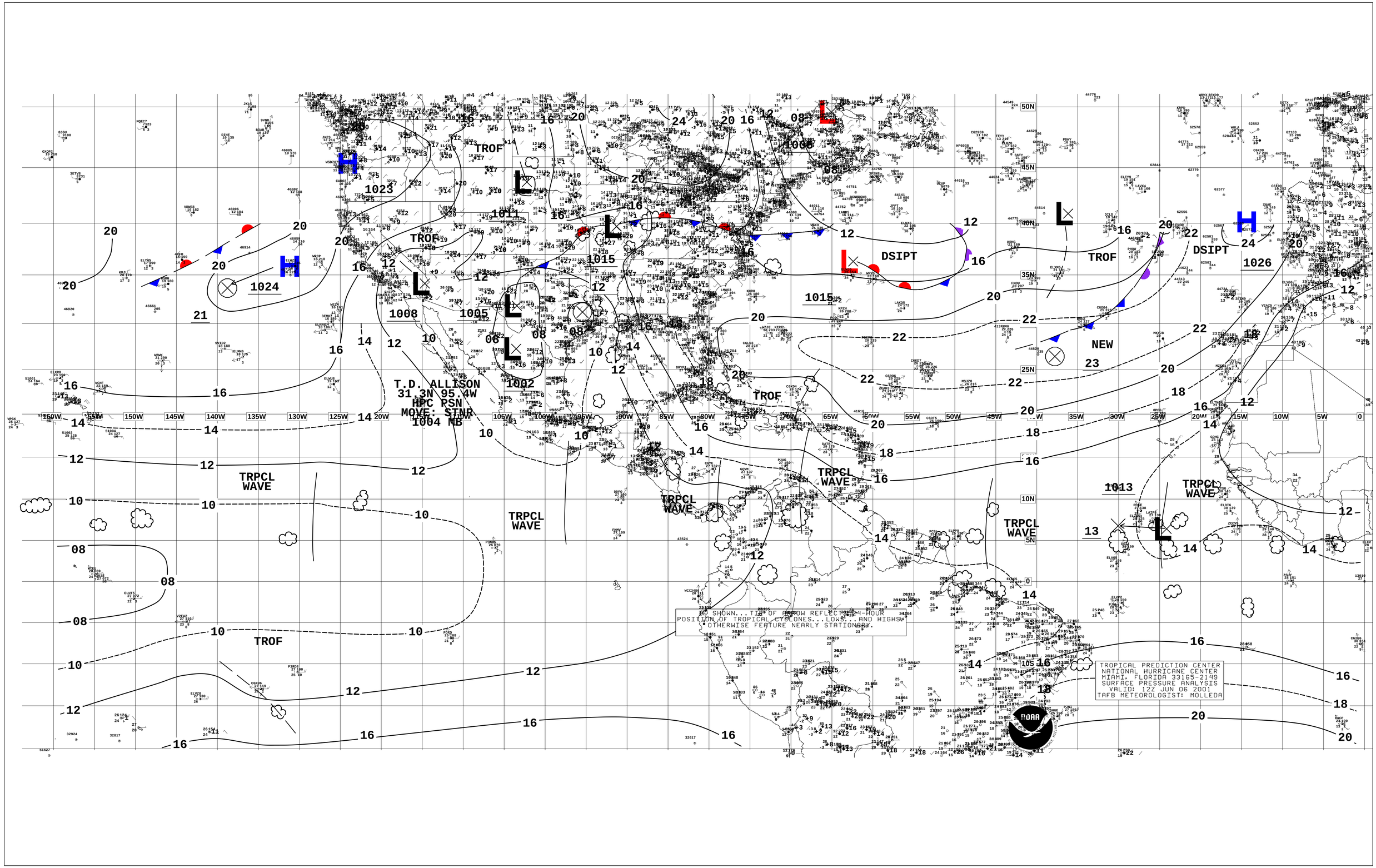
T.D. ALLISON
31.3N 95.4W
HPC RSN
MOVE: STNR
1004 MB
TROF
TRPCL WAVE
DSIPT
NEW
1024
1023
1026
1015
1008
1005
1002
1013
50N
45N
40N
35N
25N
10N
5N
0
160W
155W
150W
145W
140W
135W
130W
125W
120W
105W
100W
95W
90W
85W
80W
75W
70W
65W
60W
55W
50W
45W
40W
35W
30W
25W
20W
15W
10W
5W
0
IR SHOWN...TIP OF ARROW 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: 12Z JUN 06 2001
TAFB METEOROLOGIST: MOLLEDA