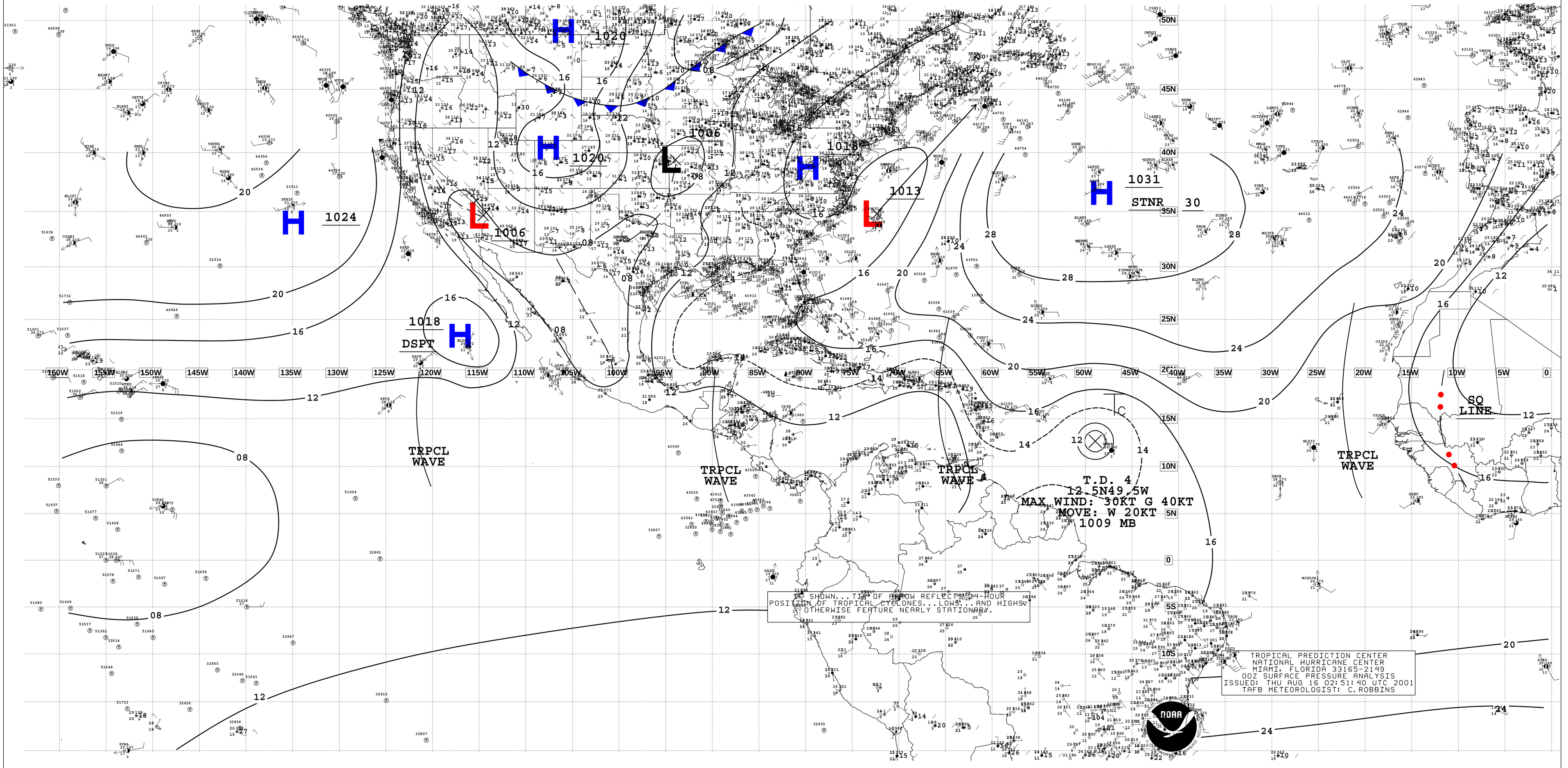
H 1024
H 1020
H 1020
H 1018
DSPT
H 1031
STNR 30
L 1006
L 1006
L 1013
1018
1013
TRPCL WAVE
TRPCL WAVE
TRPCL WAVE
TRPCL WAVE
T.D. 4
12.5N49.5W
MAX WIND: 30KT G 40KT
MOVE: W 20KT
1009 MB
SQ LINE
TC
50N
45N
40N
35N
30N
25N
20N
15N
10N
5N
0
5S
10S
160W 155W 150W 145W 140W 135W 130W 125W 120W 115W 110W 105W 100W 95W 90W 85W 80W 75W 70W 65W 60W 55W 50W 45W 40W 35W 30W 25W 20W 15W 10W 5W 0
SHOWN... TYPE 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
00Z SURFACE PRESSURE ANALYSIS
ISSUED: THU AUG 16 02:51:40 UTC 2001
TAFB METEOROLOGIST: C.ROBBINS
NOAA