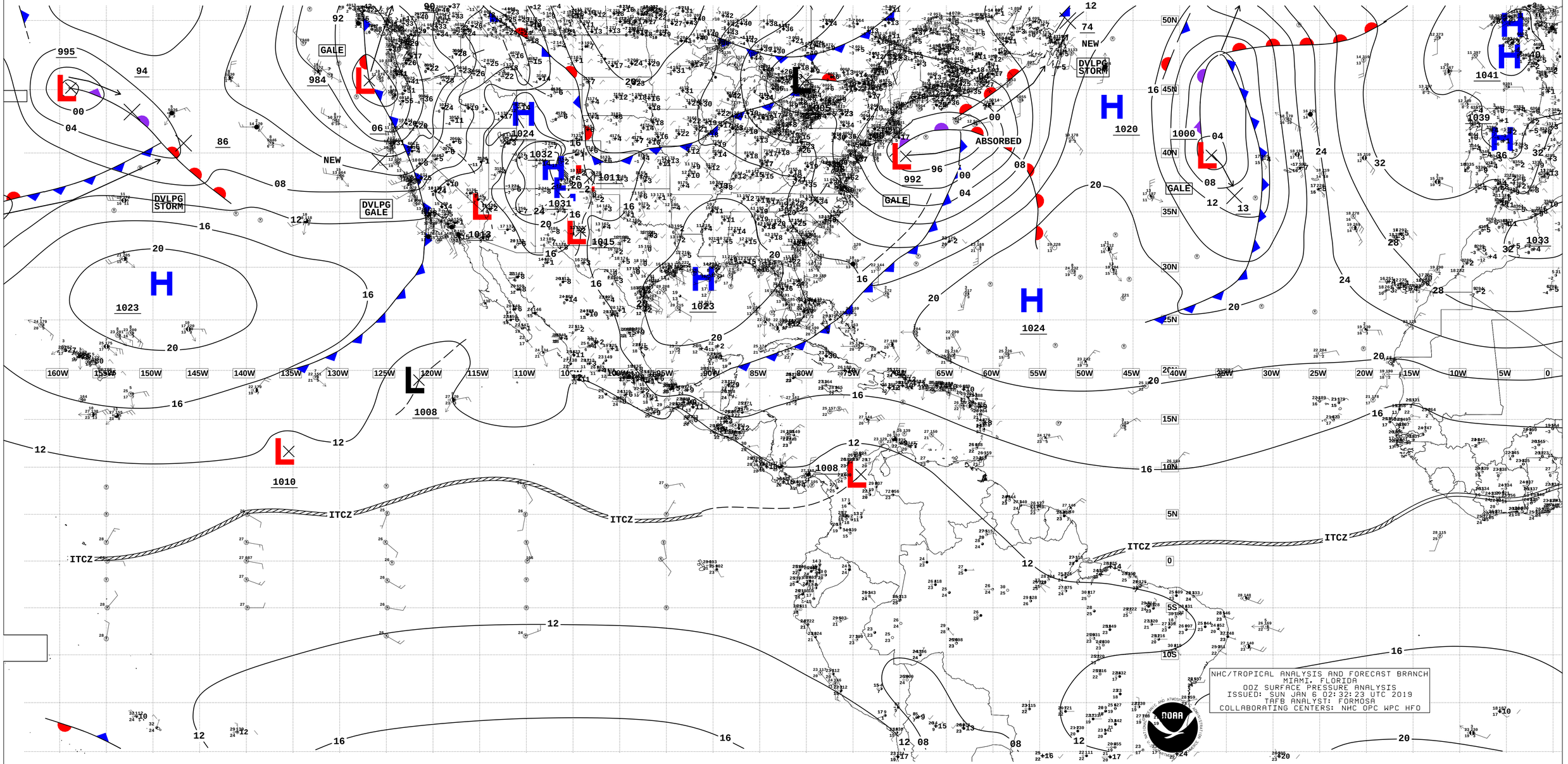
GALE
NEW
DVLPG STORM
DVLPG GALE
ABSORBED
ITCZ
160W
155W
150W
145W
140W
135W
130W
125W
120W
115W
110W
105W
100W
95W
90W
85W
80W
75W
70W
65W
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55W
50W
45W
40W
35W
30W
25W
20W
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0
50N
45N
40N
35N
30N
25N
20N
15N
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5N
0
5S
10S
NHC/TROPICAL ANALYSIS AND FORECAST BRANCH
MIAMI, FLORIDA
OOZ SURFACE PRESSURE ANALYSIS
ISSUED: SUN JAN 6 02:32:23 UTC 2019
TAFB ANALYST: FORMOSA
COLLABORATING CENTERS: NHC OPC WPC HFO