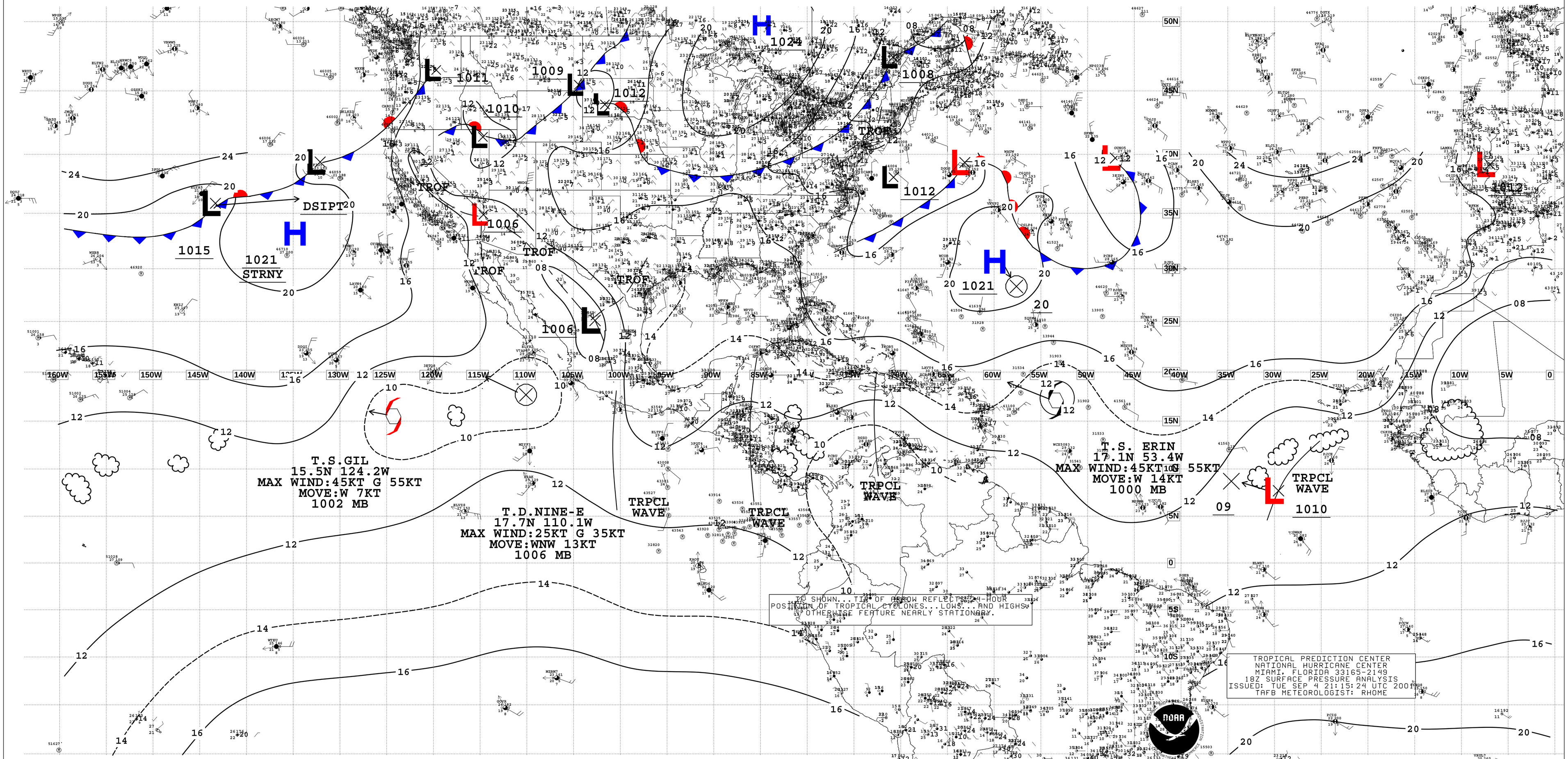
T.S.GIL
15.5N 124.2W
MAX WIND:45KT G 55KT
MOVE:W 7KT
1002 MB
T.D.NINE-E
17.7N 110.1W
MAX WIND:25KT G 35KT
MOVE:WNW 13KT
1006 MB
T.S. ERIN
17.1N 53.4W
MAX WIND:45KT G 55KT
MOVE:W 14KT
1000 MB
TROF
TRPCL WAVE
DSIPT
STRNY
1015
1021
1011
1010
1009
1012
1006
1024
1008
1012
1021
1010
09
AS SHOWN, THE DOT OF 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
18Z SURFACE PRESSURE ANALYSIS
ISSUED: TUE SEP 4 21:15:24 UTC 2001
TAFB METEOROLOGIST: RHOME
NOAA