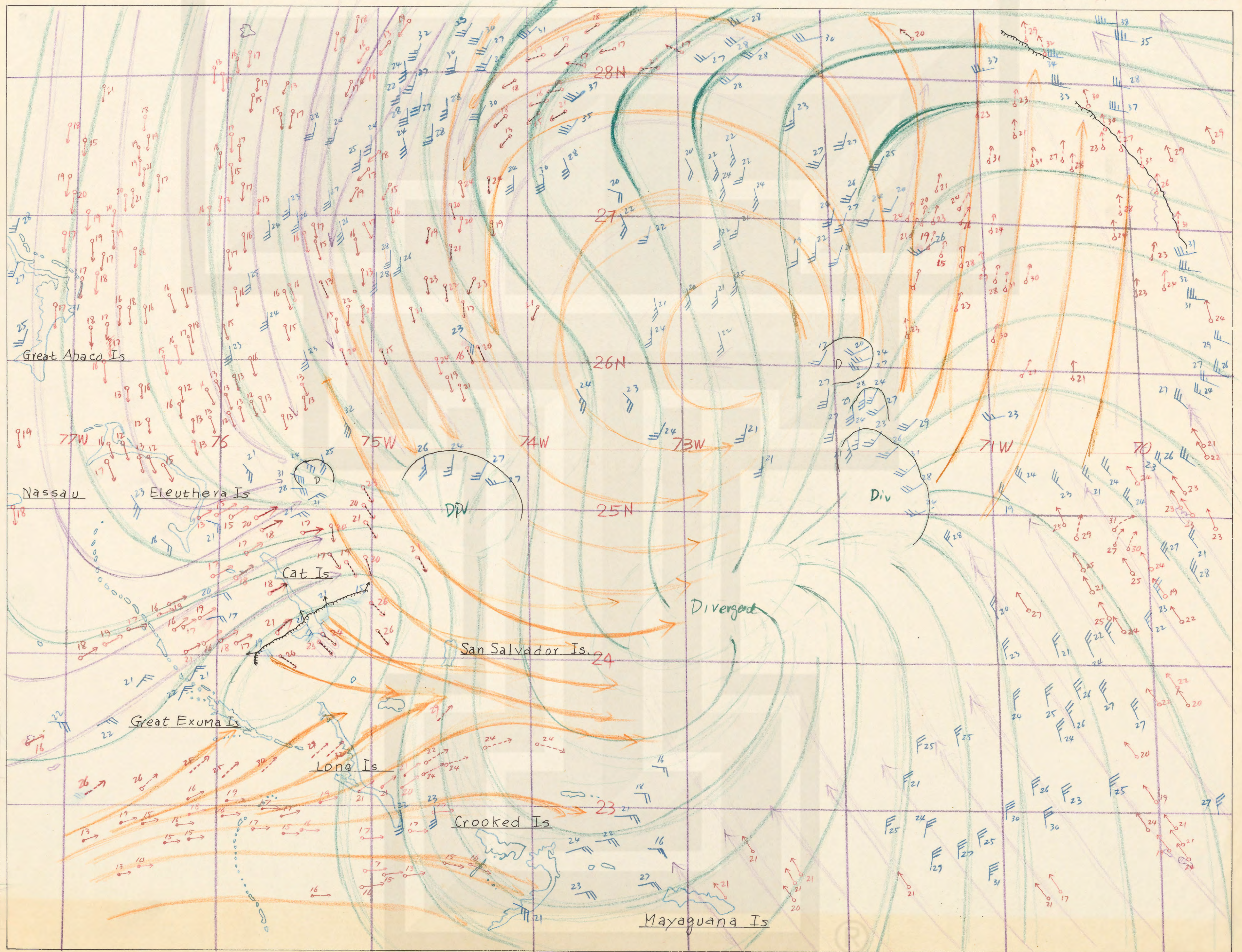
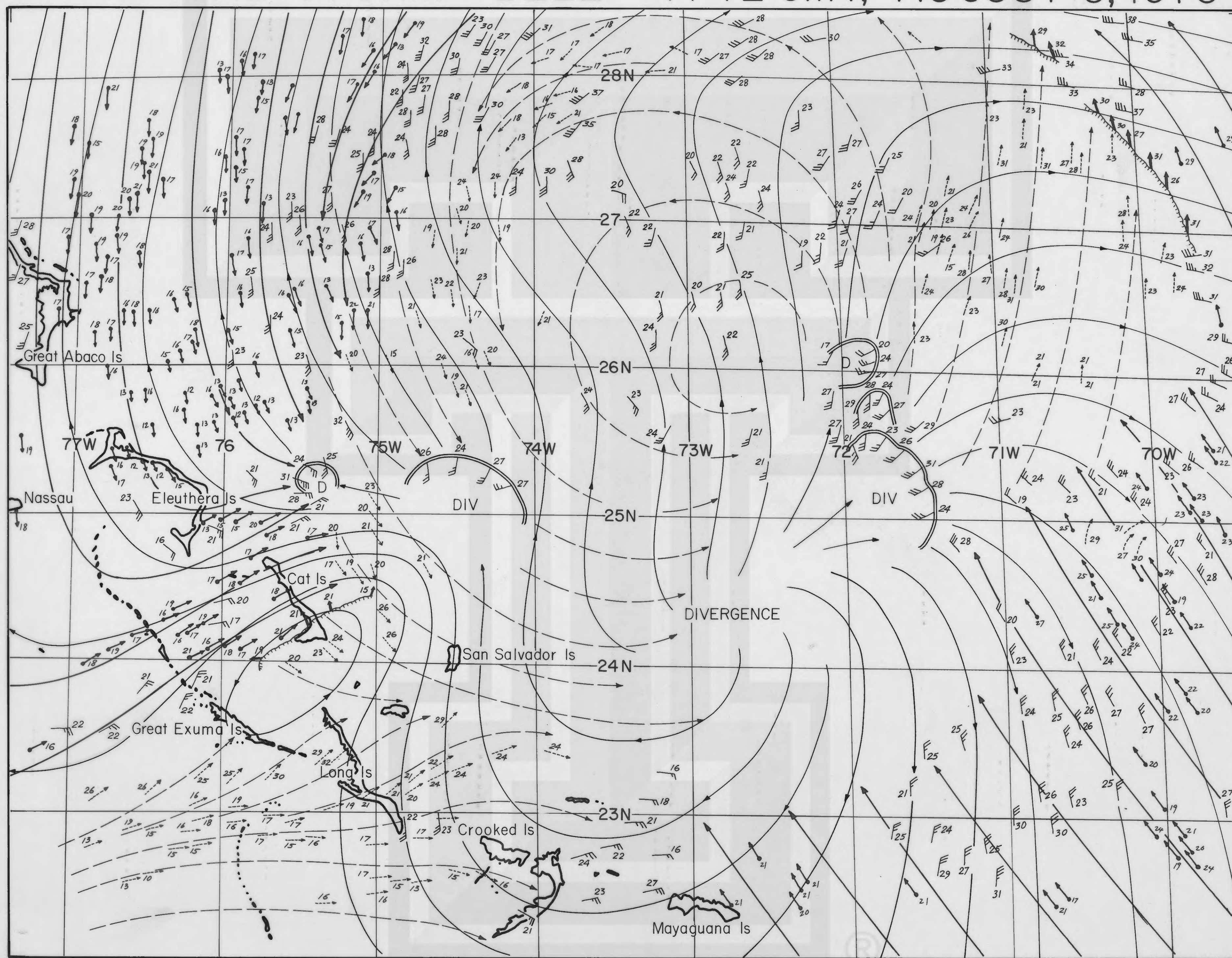


TROPICAL STORM BELL 1742 GMT AUG 5, 1976



METRACOM VELOCITIES by Fujita and Tesson. 15 kt Low, 20 kt Middle, 30 kt High, 40 kt Arc, 50 kt Anvil, D--Divergence
 VELOCITIES WERE COMPUTED FROM COMBINATION OF METEOROLOGICAL PICTURES IN 1742, 1745, 1748, 1751 and 1754 GMT

TROPICAL STORM BELL 1742 GMT, AUGUST 5, 1976



METRACOM VELOCITIES by Fujita and Tecson

15kt Low, 20kt Middle, 30kt High, Arc, 30 Anvil, D Divergence

Velocities were computed from five 3-minute Pictures at 1742, 1745, 1748, 1751, & 1754





TROPICAL STORM BELL 1742 GMT, AUGUST 5, 1976

