

Figure 1: A map of the United States showing the 54-hour forecast of Low CF (0.0 to 1.00) for the period 1933 to 1952. The map displays various meteorological features, including pressure systems, fronts, and precipitation. The color scale indicates the Low CF values, ranging from 0.0 (dark gray) to 1.00 (light gray). The map is overlaid with a grid of latitude and longitude lines. The legend at the bottom indicates that the color scale represents Low CF (0.0 to 1.00). The map shows a significant area of low CF (0.0 to 0.25) in the central and eastern United States, particularly in the Great Plains and the Ohio River valley. The map also shows a large area of high CF (0.75 to 1.00) in the western United States, particularly in the Pacific Northwest and the Sierra Nevada region. The map is titled 'Low CF (0.0 to 1.00)' and includes a legend for the color scale.

Seq: E01, Spec: SAVN170L42

54 hr_fcst

Low CF ()

1.00

0.88

0.75

0.62

0.50

0.38

0.25

0.12

10.0

Z (dam)

Asc (10 mb/hr)

Desc (10 mb/hr)