

INTERMITTENT MAXIMUM (GUMULIFORM CLOUDS) ATMOSPHERIC ICING CONDITIONS

LIQUID WATER CONTENT VS MEAN EFFECTIVE DROP DIAMETER

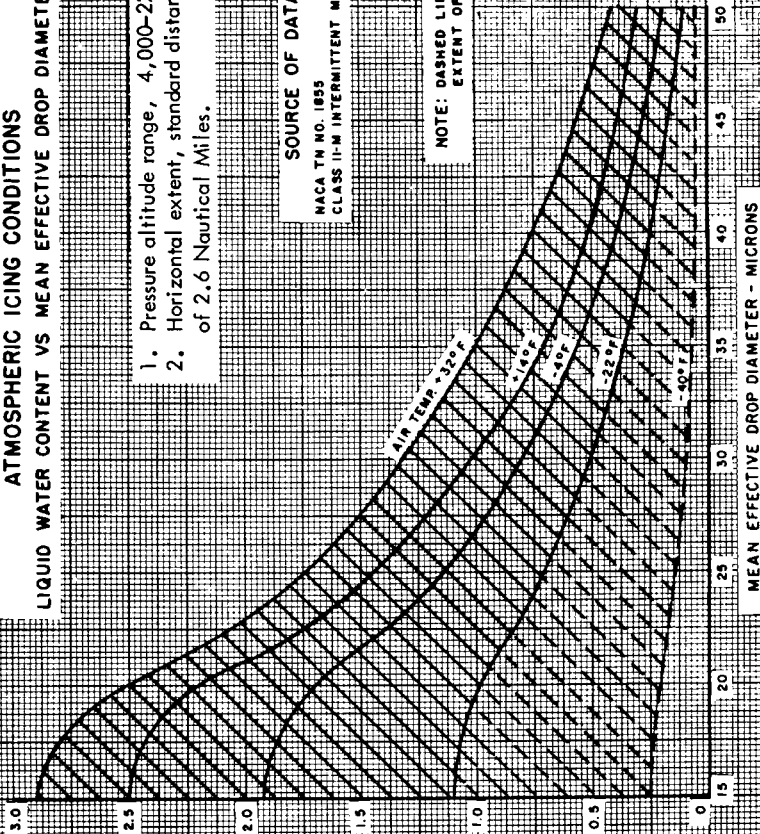
LIQUID WATER CONTENT - GRAMS PER CUBIC METER

1. Pressure altitude range, 4,000-22,000 ft.
2. Horizontal extent, standard distance of 2.6 Nautical Miles.

SOURCE OF DATA

NACA TN NO. 1855
CLASS II-M INTERMITTENT MAXIMUM

NOTE: DASHED LINES INDICATE POSSIBLE
EXTENT OF LIMITS.



MEAN EFFECTIVE DROP DIAMETER - MICRONS