

Carburetor Icing Probability Graph – CEN22LA098

Airplane: Cessna 172G

Engine: Continental Motors O-300 Series

Fuel: Automotive Gas (MOGAS)

Accident Date: 01/08/2022

Accident Location: Youngstown, Ohio

Accident Time: About 1540 EST

Weather: KYNG 081951Z [1451 EST] 16010G19KT 10SM
FEW120 FEW250 M01/M12 A3031 RMK AO2 SLP281
T10111122 \$

Celsius to Fahrenheit Conversion:

Temperature, $-1^{\circ}\text{C} = 30.2^{\circ}\text{F}$

Dew Point, $-12^{\circ}\text{C} = 10.4^{\circ}\text{F}$

Source: Federal Aviation Administration

Special Airworthiness Information Bulletin CE-09-35

Carburetor Icing Prevention

