

Query made at 11/05/2021 03:50:59 UTC

Time interval: from 09/28/2021 17:00 to 09/28/2021 20:59 UTC

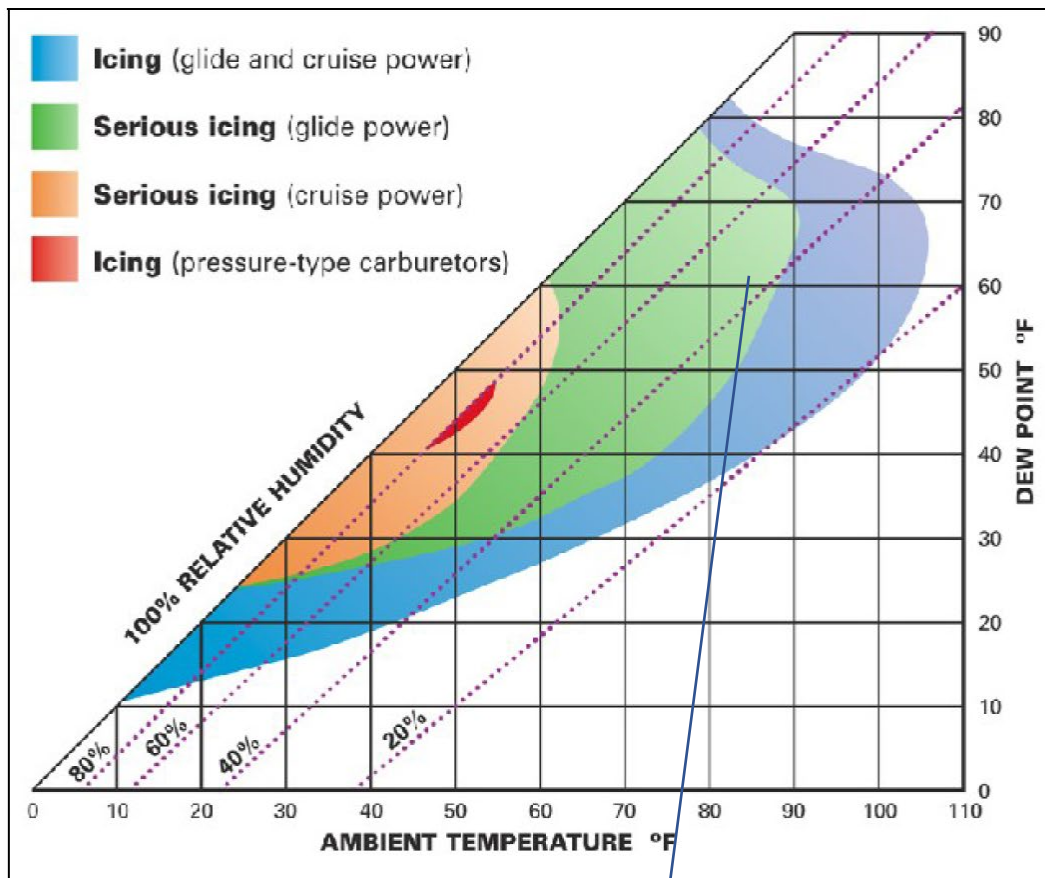
KSUA, Stuart, Witham Field Airport (United States).
WMO index: ----- . Latitude 27-10-54N. Longitude 080-13-16W. Altitude 6 m.

METAR/SPECI from KSUA, Stuart, Witham Field Airport (United States) .		
SA	28/09/2021 20:47->	METAR KSUA 282047Z 01007G15KT 7SM SCT020 29/17 A2998 RMK CEILOMETER OTS=
SA	28/09/2021 19:47->	METAR KSUA 281947Z 35009KT 7SM SCT025 29/17 A2999 RMK CEILOMETER OTS=
SP	28/09/2021 19:18->	<i>SPECI KSUA 281918Z 35009KT 7SM SCT025 29/16 A2999 RMK CEILOMETER OTS=</i>
SP	28/09/2021 18:58->	<i>SPECI KSUA 281858Z 04010KT 7SM SCT035 29/16 A3000 RMK ACFT INCIDENT. CEILOMETER OTS=</i>
SA	28/09/2021 18:47->	METAR KSUA 281847Z 05005KT 7SM SCT025 29/15 A3000 RMK CEILOMETER OTS=
SA	28/09/2021 17:48->	METAR KSUA 281748Z 06007KT 10SM CLR 29/14 A3003 RMK CEILOMETER OTS=

No short TAF reports from **KSUA** during solicited interval in the database.

large TAF from KSUA, Stuart, Witham Field Airport (United States) .		
FT	28/09/2021 17:43->	TAF KSUA 281743Z 2818/2918 06009KT P6SM FEW045 FM290300 VRB03KT P6SM SKC FM291600 06008KT P6SM FEW060=

Carburetor Icing Chart from FAA Special Airworthiness Information Bulletin CD-09-35



SUA 1458 (LCL) observation

Temperature 84.2F

Dew Point 6038F