

Area Weather Reports

May 2, 2021, 1318 EDT 1718Z

ERA21FA200

Charlotte-Monroe Executive Airport (KEQY), Monroe, North Carolina, 12 miles 308° (NW) of accident site.

KEQY, Monroe, Monroe Airport (United States).
WMO index: -----. Latitude 35-01-01N. Longitude 080-37-14W. Altitude 207 m.

METAR/SPECI from KEQY, Monroe, Monroe Airport (United States) .		
SA	02/05/2021 18:53->	METAR KEQY 021853Z AUTO 21009G19KT 10SM FEW060 26/13 A2998 RMK AO2 SLP157 T02560133 \$=
SA	02/05/2021 17:53->	METAR KEQY 021753Z AUTO 23013G17KT 10SM SCT045 25/14 A3000 RMK AO2 SLP161 6///// T02500144 10256 20139 \$=
SA	02/05/2021 16:53->	METAR KEQY 021653Z AUTO 21008G15KT 10SM SCT038 25/15 A3002 RMK AO2 SLP169 T02500150 \$=

12:53 PM: METAR KEQY 021653Z AUTO 21008G15KT 10SM SCT038 25/15 A3002
RMK AO2 SLP169 T02500150 \$=