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WPR22FA021

Date: 2/9/2022

Subject: NTSB Meteorologist weather study correspondence

Contact: Senior Meteorologist, Office of Aviation Safety, Operational Factors Division

In an email response from a Senior Meteorologist, the lack of flight data track prevented a weather study comparing the accident flight path with the reported weather. Weather conditions about the time of the accident revealed that the weather conditions recorded at Dunsmuir Municipal-Mott Airport (1O6), Dunsmuir, CA, elevation 3,261 ft, located about 3 nm northeast of the accident site, included winds at 100° at 4 knots, visibility 2 sm, light rain, clouds scattered at 700 ft, broken at 1600 ft, and overcast at 2500 ft. The elevation of the accident site was about 5,314 ft.