

NEWS RELEASE



FOR IMMEDIATE RELEASE

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Tim Rombach and Sean Craven Complete Air Emissions Modeling Course

TRAVERSE CITY, Mich.:



Sean Craven



Tim Rombach, P.E.

Tim Rombach, P.E. and Sean Craven from Gosling Czubak Engineering Sciences, Inc., recently completed an air emissions modeling course. It provided training on the use of computer models to predict the dispersion of air contaminants includ-

ing vapors, dust, and particulates. This training will allow them to complete State air quality permit applications that require contaminant dispersion modeling for clients.

The course focused on dispersion of contaminants from stationary industrial sources within a 50 kilometer range of the source. It involved processing meteorological data, atmospheric turbulence, and terrain features near the source to calculate the dispersion of emissions.

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Sean Craven is a Project Manager for air and groundwater projects at Gosling Czubak. Tim Rombach, P.E. is a project engineer specializing in designing groundwater remediation systems and treating air emissions.

Gosling Czubak Engineering Sciences, Inc. is a professional consulting firm providing landscape architecture, engineering, surveying, environmental, and geotechnical services to a large variety of clients. Currently employing a staff of 50, the firm has served public and private clients throughout Michigan since 1957.

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