

NEWS RELEASE



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Jeff Simsa Completes Brine Contamination Remediation Course

TRAVERSE CITY, Mich.:



Jeff Simsa, C.P.G., P.G. from Gosling Czubak Engineering Sciences, Inc., recently attended a workshop on remediation and restoration of soils that are contaminated by hydrocarbon and brine spills. It provided training on the use of microorganisms to affect remediation and using land farming techniques for remediation.

The salt in brine spills can alter the soil structure and harm vegetation. The workshop concentrated on establishing the proper soil nutrients, supplying oxygen to the soil, moisture requirements, and bulking agents to restore soil fertility and establish plant cover.

Jeff Simsa is a Senior Project Manager specializing in soil and groundwater remediation projects at Gosling Czubak. He has designed and operated dozens of soil and groundwater remediation projects throughout Northern Lower Michigan.

Gosling Czubak Engineering Sciences, Inc. is a professional consulting firm providing environmental, landscape architecture, engineering, surveying, 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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