

**∫ Geophysics**  
The right data for the right target

**∫ Safety**  
No compromise on safety

**∫ Environment**  
Minimal impact to environment by design

**∫ Regulatory**  
Innovation ahead of all regulations

**∫ Efficiency**  
Attractive and reliable cost

**Partnerships**



**illiance Solutions**

Complete Operational and Technical Efficiency



**Contact**

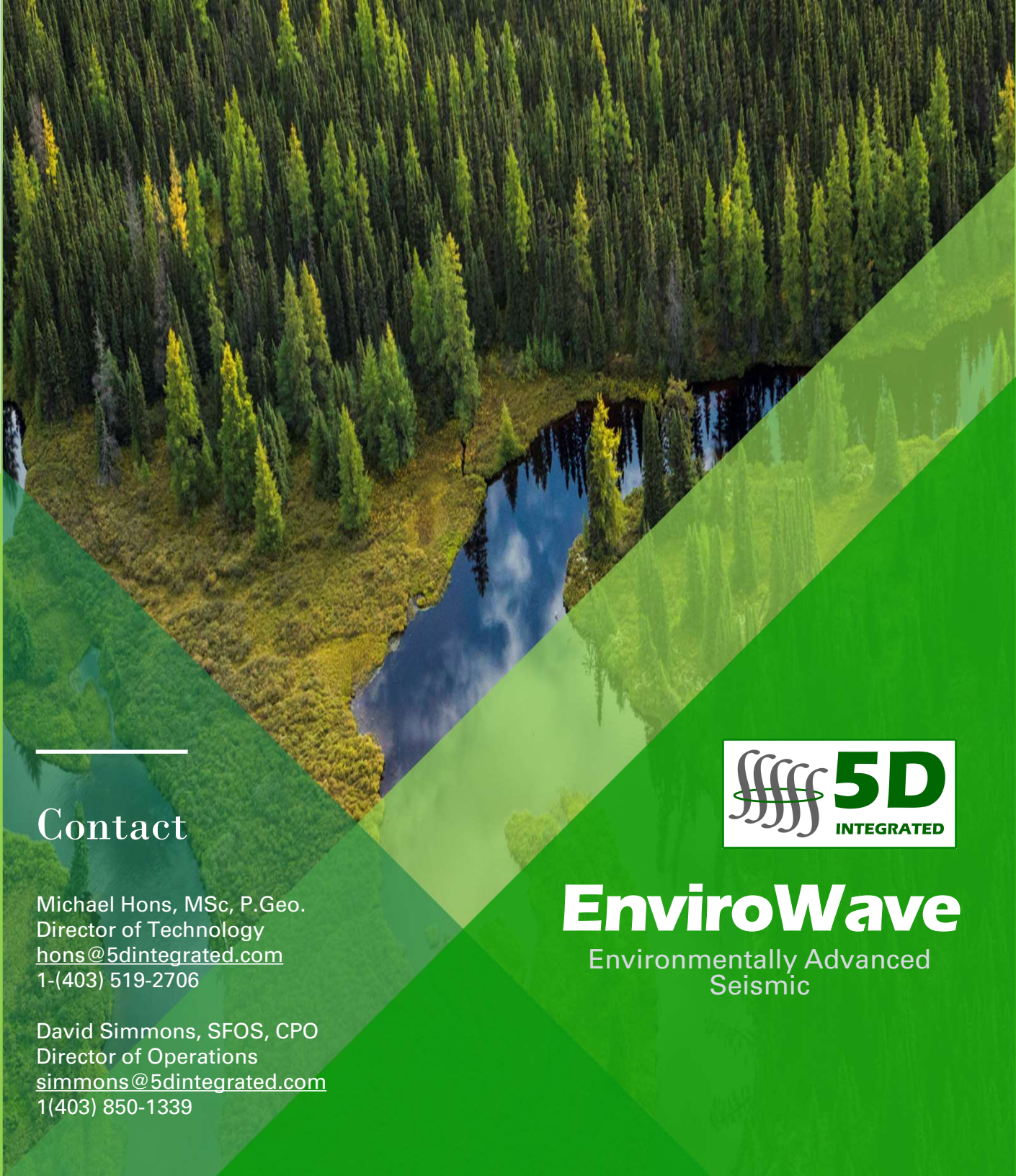
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**EnviroWave**

Environmentally Advanced  
Seismic





## EnviroWave

Our advanced understanding of 5D seismic coverage & data integrity has allowed creation of a new and innovative design (EnviroLines). This design enables new ways to use currently available seismic equipment and safety systems, maintaining or improving data quality while unlocking savings in:

- **Field Cost**
- **Environmental Impact**
- **Exposure / Time to Data**

## Ready to deliver

- **Total flexibility on source & receiver**
- **Tighter sampling, scalable trace density**
- **Inefficient travel corridors for wildlife**
- **High quality broadband data**

EnviroWave provides efficiency for crews without creating travel corridors for wildlife - unique on the seismic market today. 5D is ready to provide our geophysical and operational expertise in program design, development, safety and operational execution.

## Advantages



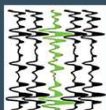
**10-30% Reduced Field Cost**



**Less Exposure & Faster Response**



**50-65% Reduced Cutting Area**



**Flawless Data with 5D Integrity**



**Up to 30% Shorter Field Program**

## Envirowave Potential



## Conventional Grid

