



# CAPABILITIES STATEMENT

UWAGC | UXO | HYDROGRAPHIC SUPPORT | COASTAL / OFFSHORE



## UNDERWATER ADVANCED GEOPHYSICAL CLASSIFICATION

Purpose-built systems for complex marine environments

SeaView Geophysical (SVG) is a Michigan-based small business specializing in Underwater Advanced Geophysical Classification (UWAGC) for unexploded ordnance (UXO). SVG offers specialized underwater detection and classification capabilities in challenging aquatic environments, from shallow littoral zones to deep-water offshore sites.

## CORE COMPETENCIES

- Underwater AGC Surveys: Deployment of Marine UltraTEM IV for precise metallic anomaly characterization.
- Capability in multiple environments: Shore, littoral, surf, estuary, weed, open water.
- Coastal Engineering Support: Pre-construction UXO clearance for dredging, wind farms, and subsea cables.
- Post-construction burial assessments of cables and pipelines.

## DIFFERENTIATORS

- **Proprietary Purpose-built Assets:** GeoSearch survey vessel, Active Towed Array, SurfROver crawler, airboat, and heave-compensated winch are in-house developed for UWAGC in varying conditions.
- **Proven Scale:** Successfully surveyed over 300 acres of UWAGC and AD UXO data to date.
- **Small Business Agility:** Specialized technical team capable of rapid mobilization and integration with DAGCAP-accredited prime contractors.

## PAST PERFORMANCE

- 168 acres - North Carolina estuarine UWAGC survey; 100% coverage; bathy/SSS pre-survey; weed and obstructions; 0.5-7 ft water depth; 3 months; \$770,000.
- 95 acres - North Carolina inshore UWAGC survey; transects; bathy/SSS pre-survey; 1.5-7 ft water depth; 6 weeks; \$780,000.
- 20 acres - North Carolina inshore AD survey; transects and grid; bathy/SSS pre-survey; 3-8 ft water depth; many obstructions; 6 weeks; \$270,000.
- ESTCP Prime and Subcontractor.

## COMPANY SNAPSHOT

EST. 2023  
CAGE 12UQ5  
UEI VDCGP7LA6M61

## PERTINENT CODES

**541360**  
Geophysical Surveying and Mapping Services  
**541370**  
Surveying and Mapping (except Geophysical) Services  
**562910**  
Remediation Services  
**541620**  
Environmental Consulting Services

## KEY CLIENTS



## CONTACT

**Matthew Cook**  
mcook@seaviewgeo.com  
734-417-9362  
9890 Huron Creek Drive  
Dexter, MI 48130

[SEAVIEWGEO.COM](https://seaviewgeo.com)

Underwater AGC capability & deployment systems