

Seismic Survey Services



Experience

The ECS seismic survey division has provided professional surveying and consulting services since 1967. ECS has successfully surveyed in excess of 350,000 2-D seismic line miles and over 5000 square miles of seismic 3D's in the Western and Central United States including Upstate New York. Per the NDIC North Dakota Industrial Commission online records system, ECS has seismic

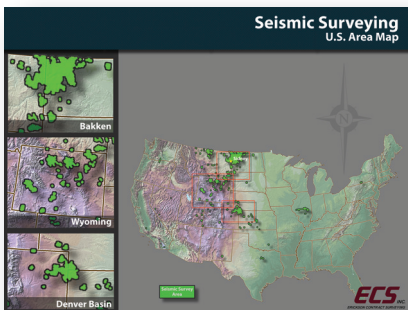
ECS has surveyed 80% of all seismic projects in North Dakota since 1995. ECS has seismic experience in all environmental and climate conditions.

- Land
- Wetland/Swamp
- River/Lake

Commitment

ECS is a privately held, regional firm based in the Sidney Montana. Our initial service was seismic surveys and we have maintained our technological and experience edge on our competitors. We are located in the heart of the shale oil plays and able to meet the quick response times required in the natural resource industry.

- 40 Leica Viva GS15 Dual Frequency On-the-Fly Receiver and Data Collector Systems
- ISN subscriber and insurance coverages to meet most project contractual requirements



Success

One of the biggest breakthroughs in oil and natural gas exploration has come through the use of basic seismology. This technology has raised the success rate of exploration efforts up to 50% by ensuring more accurate placement of drill sites, which ultimately results in more productive wells. ECS has been there every step of the way as seismic technology was adapted and

refined for use in the natural resource industry. Let us assist you in raising your exploration success rate and your bottom line.