

Surveying

Superior Service

Minex's trained and experienced survey crews are committed to providing the absolute best service and results when you need to know the direction of your drill hole.

Technology - Our surveyors are equipped with non-magnetic gyroscopes that can operate in inclined, vertical, and horizontal drill holes of a variety of diameters.

Precision - On inclined holes, Minex surveyors can also provide a hole starting azimuth before (including drill rig alignment) or after hole completion using professional-grade GPS hardware and software. When paired with the Minex-exclusive collar-attached laser, we provide precise hole azimuth measurements.

Independent - Our self-contained survey units carry all of the equipment needed to survey your drill holes with or without drill rods, with or without a drill rig present. Survey data is provided to the client fast in a variety of formats to fit your needs.

Trained - We are MSHA certified for above and below-ground work and have experience working in the field, active mines, or on industrial sites.



Rugged, self-contained field trucks to survey anywhere, anytime

Industry-leading gyro technology can chart B, N, H, and P-size holes

Capable of surveying over 5,000 ft deep (1,524 m)

No external power needed, on-board generator



Surveying Services Now Available in Nevada

Minex is excited to offer surveying services in the western market based out of Elko, NV!



Rent or Buy - Minex is the US supplier of Devico down-hole survey tools, including magnetic (DeviShot), non-magnetic (DeviFlex), and core orientation (DeviCore) instruments. Rental and purchase options available.

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