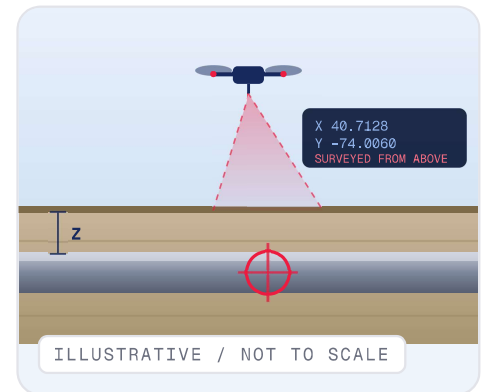


• 3D MAPPING & DEPTH OF COVER

Find your pipeline. To the foot.

Continuous XYZ position and depth of cover for buried metallic pipelines — surveyed from the surface, fully automated, no excavation.



<1 ft

XYZ ACCURACY • 90% CI

1 / 2 in

READING EVERY 2 IN

1 mi/day

SURVEY COVERAGE

100%

AUTOMATED ACQUISITION

Integrity programs depend on knowing exactly where the pipe is — and how deep. When EMF, GPR, or CIS locating returns coarse or unrepeatable data, those segments are hard to assess. **Skipper NDT measures the magnetic field above the line and inverts it into precise, continuous coordinates and depth of cover** for 2"–48" pipe — from the surface, fully automated, no excavation. We complement ILI, mapping what inline tools can't reach.

SKIPPER NDT'S APPROACH	TRADITIONAL APPROACH
INCLUDES ■ Surface survey — no digging ■ No soil or terrain constraints ■ Dense data: location <i>and</i> depth of cover ■ Accurate, repeatable, georeferenced ■ Fully documented electronic records RESULTS + 3× faster than traditional locating + 100% automated acquisition + Reduced safety risk + High-quality data → confident decisions + Lower total lifecycle cost	INCLUDES □ Surface locating, operator-dependent □ Constrained by soil and terrain □ Coarse, sometimes inconclusive data □ Limited outputs, hard to repeat □ Manual records RESULTS – Longer survey times – Manual data acquisition – Increased risk – Low density/quality → difficult decisions – Higher lifecycle cost from uncertainty

PROVEN IN THE FIELD

Deployed by **major operators in North America.**

BUILT FOR COMPLIANCE

Records meet **49 CFR 192 & 195 (US)** and **CSA Z662 (Canada)** requirements.