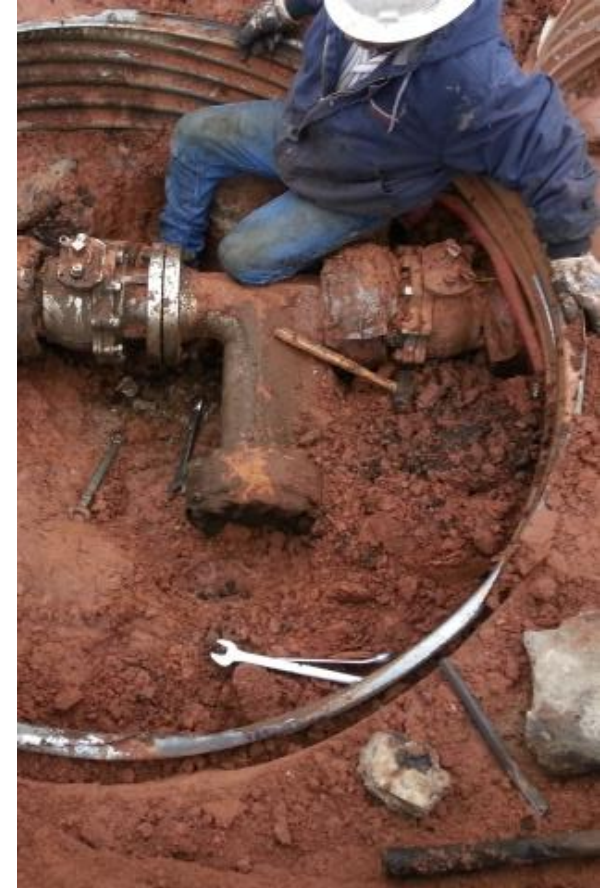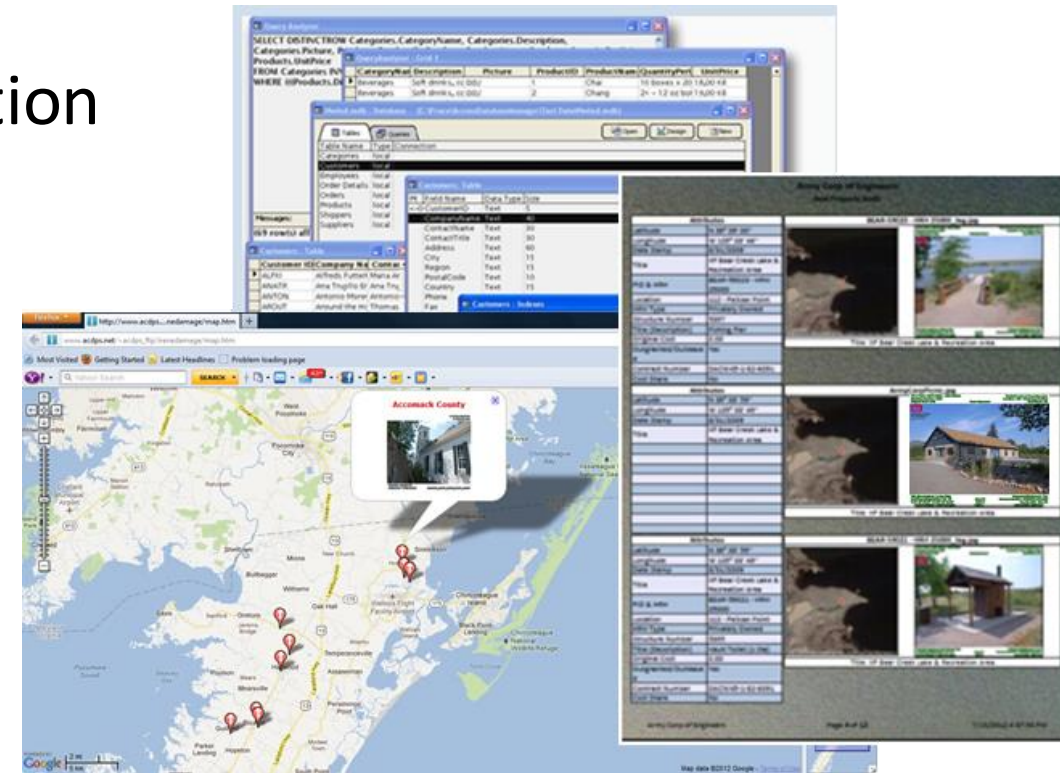# GeoJot+

For pipeline data collection
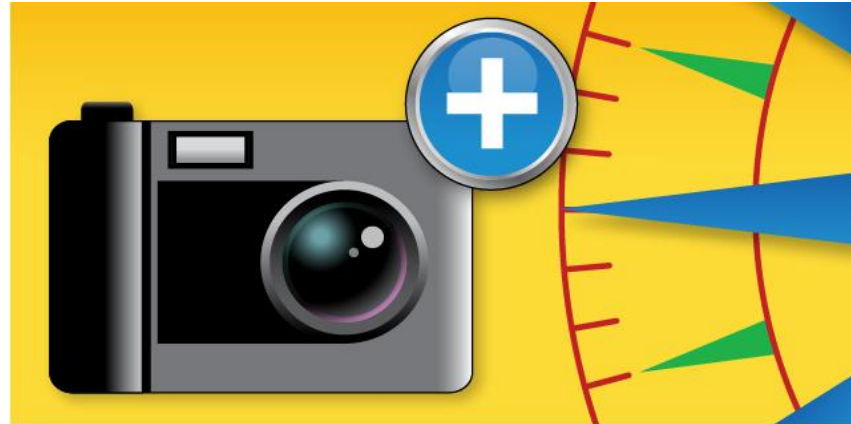
GeoJot+

From field data collection
to final reports

GeoJot+

GeoSpatial Experts.... The leader since 2001

Worldwide resellers

Applied Field Data Systems

Cansel - Canada

Cedar Tree Technologies

Compass Tools

Electronic Data Solutions

Frontier Precision

Geo Tactical Solutions

Laser Technology - Australia

Precision Laser & Instrument

SDG

Seiler Instrument

Snapfile - UK

Toyo Computers - India

Western Data Systems

GeoSpatial
**E X P E R T S**

Pipeline data collection with GeoJot+
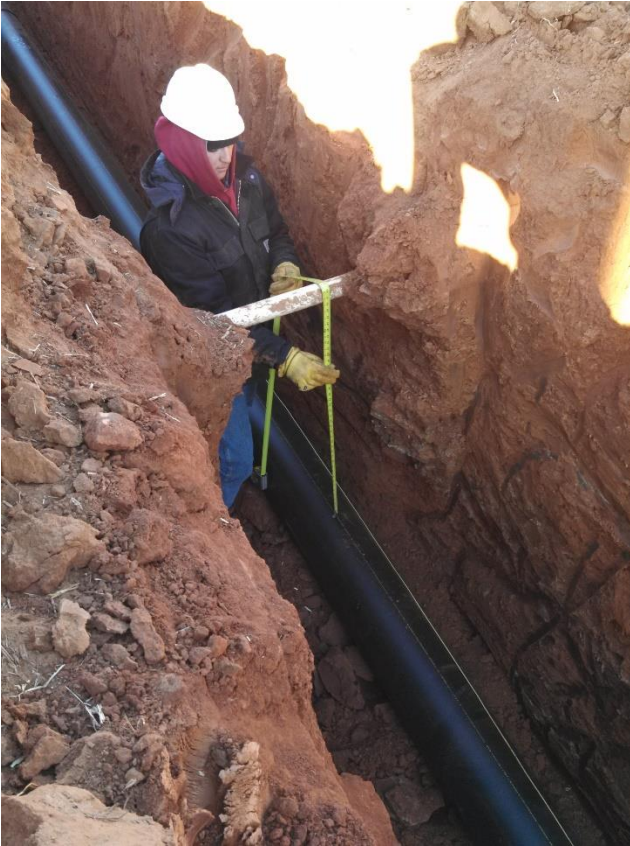
Get the required compliance data during installation …… fast

- Great for contractors and employees

- Collect data points in 3 minutes versus 20 with manual method

- Eliminate manual data entry errors

- No more going back to sites to collect missing or bad data

- Keep inspectors onsite 3-5 more hours a week with cloud data transfer

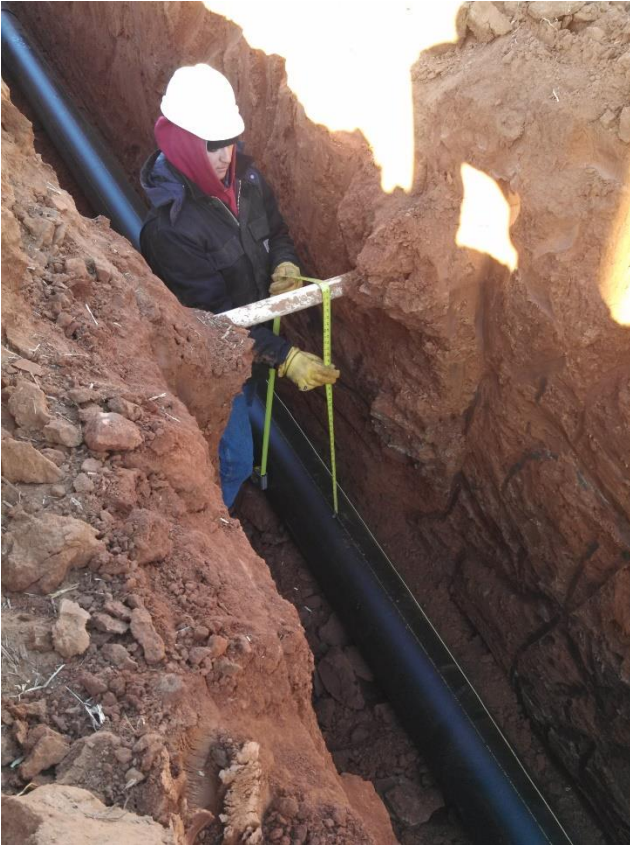- Save 6-10 hours per week processing data at headquarters

Pipeline data collection with GeoJot+
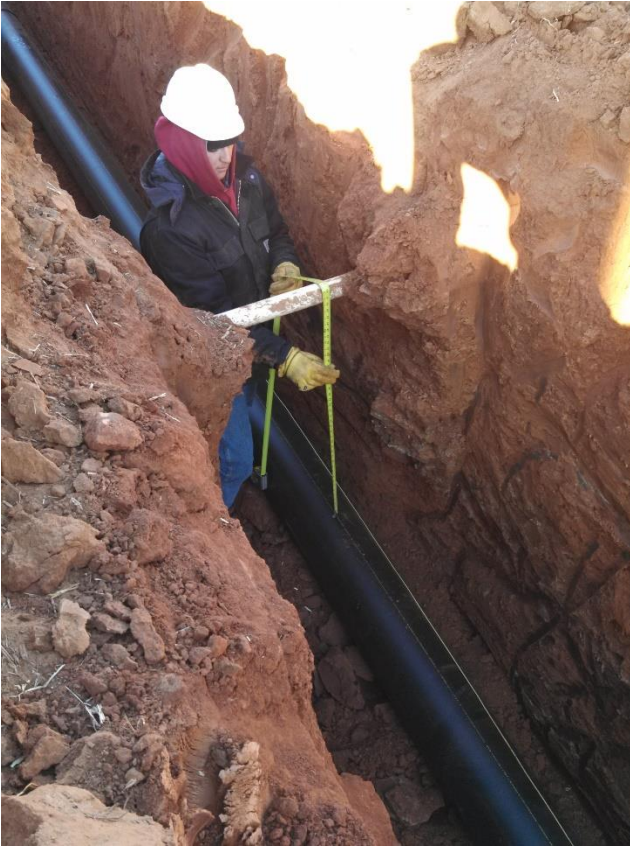
Increase safety

- Eliminate the need for inspectors to leave the worksite and drive to manually file reports

- Quickly find specific valves in the event of a leak

Pipeline data collection with GeoJot+

Simplify

- Train your inspectors in minutes – even remotely

- Reduce number of devices inspectors are bringing into the field

- Quickly transfer licenses between contractors, employees and devices

- Share information through reports, Google Earth maps, or ArcGIS layers

Proof of performance

- Identifying discrepancies between installation reports and actual pipe laid

- CompassData used GeoJot+ to document

- 455 problem in 360 miles of mainline and 3500 service lines & meters

- Problem areas located and delivered in customer's preferred .shp file format with pictures for proof.

Right of way and vegetation management

- Document issues

- Verify improvements

Exploration
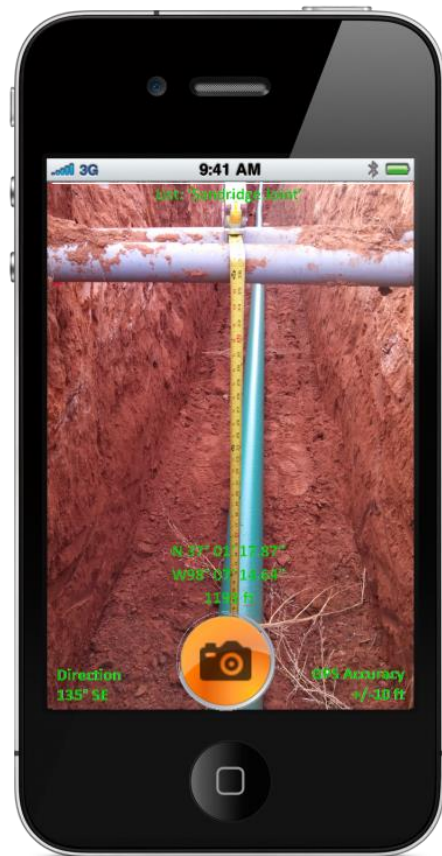
- Planning the logistics of seismic survey activities

Disaster Response

- Creating a photo inventory of assets before and after event

As-built data collection

| Attribute	Attribute Value
File Name	10-3-2013 12-09-08 PM_FLC_
Latitude	N 37.12460°
Longitude	W 98.01360°
Time Stamp	12:09:07 PM
Date Stamp	10/3/2013
POINT_TYPE	FLC
FL_CONTRACTOR_EXPOSING	API
FL_MATERIAL	POLY
FL_COMMODITY	WATER
FL_DIAMETER	3
FL_INSPECTOR	
FL_FOREMAN	
LINE_CLEARANCE	27
PIPE_CONDITION	GOOD
DAMAGE_INCURRED	NONE
DATE_EXPOSED	10/3/2013
DATE_BACKFILLED	10/03/2013
COMMENTS	
DAMAGE_INCURRED	NONE
DATE_EXPOSED	10/3/2013
DATE_BACKFILLED	10/03/2013
COMMENTS	

And more……

- Valve site inspections

- Asset audits

- Well head inspections

- Management of change

Eliminate paper forms and transcription

Embrace the future
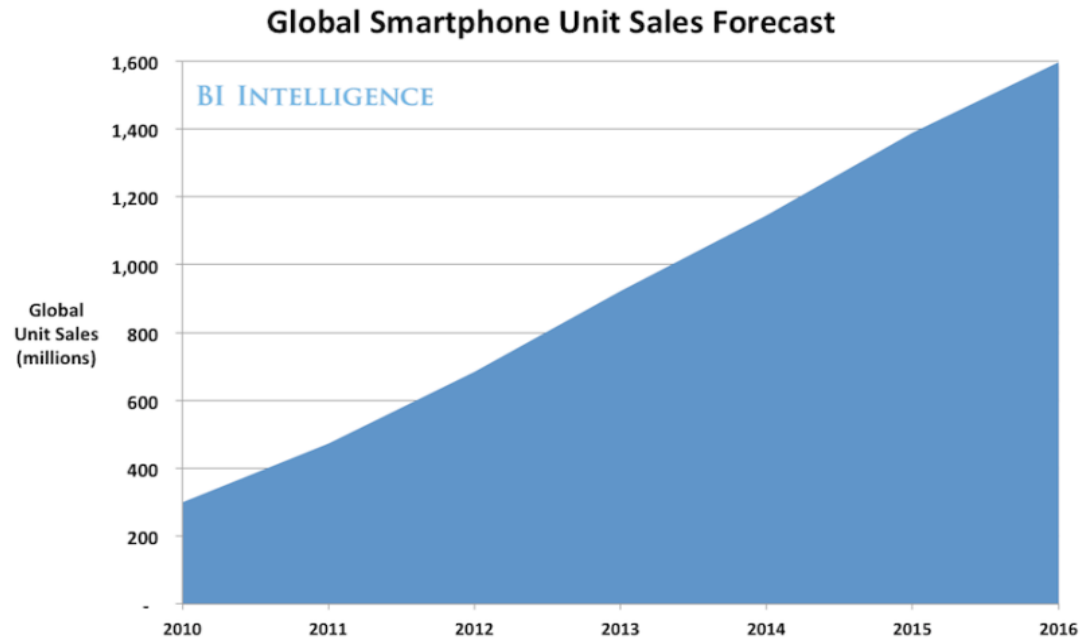
Collect compliance data using:

- Android smartphones & tablets

- Apple iPhones & iPads

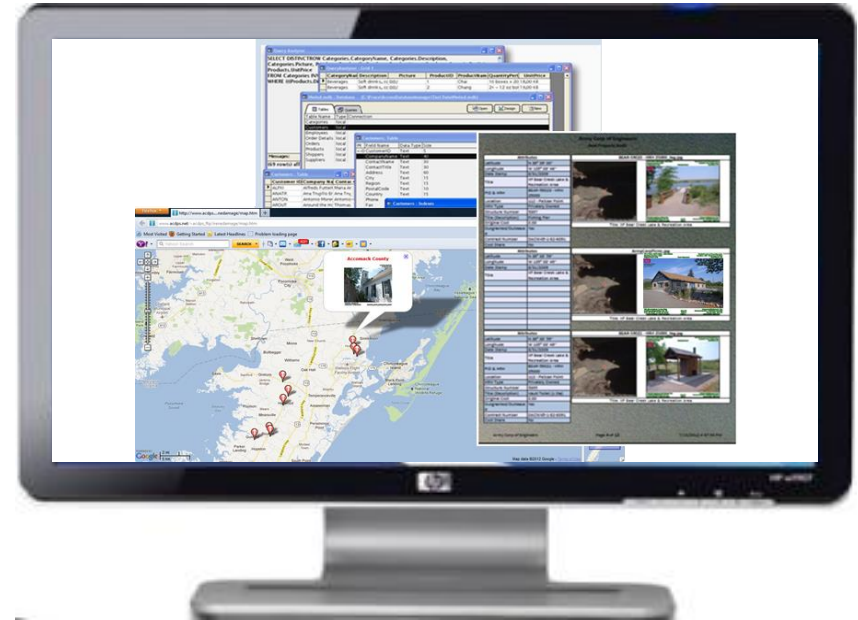- Windows Mobile handheld GPS units

Easy as 1,2,3

1

2

3

Easy to train, use, manage

- Train inspectors to use GeoJot+ in minutes

- Quickly and accurately collect data

- Data collection intuitively tied to photos

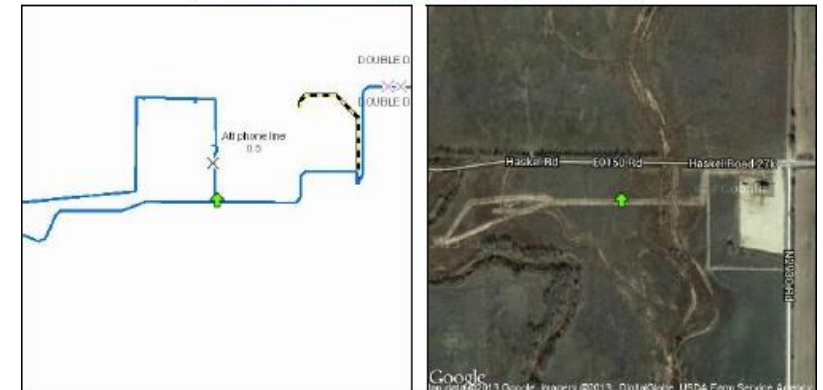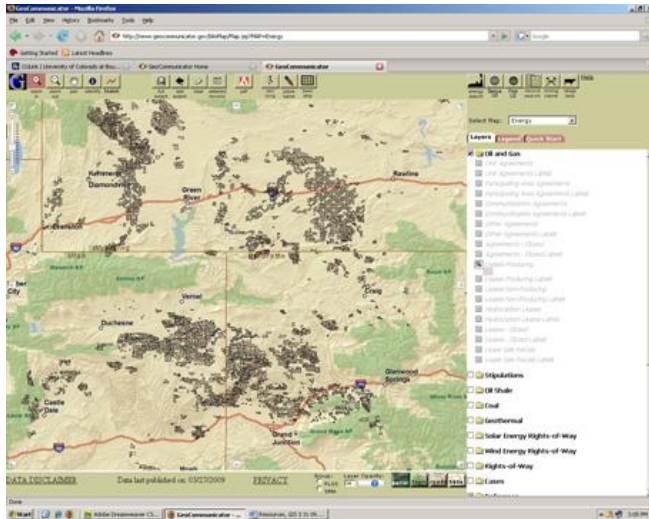- Transfer licenses between users on any device

Transfer data via the cloud

- Automatic

- Specify WiFi only to avoid data overages

- Data is put into a queue in remote areas

- Rename and organize photos automatically

GeoJot+ output for:

- Esri ArcGIS

- Google Earth

- Oracle

- SQL Server

- PODs

- MS Access

- Custom reports

- Web output

Next Steps?

- Short live demo

- Contact us to try it on a project (extended full feature trial, training)

- Private webinar to discuss needs and any customization of the system

Contact information

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www.GeoSpatialExperts.com