



TSR MOBILE

AS-BUILT SOFTWARE

With our new **TSR Mobile As-Built Software**, you can download HDD bore information directly to your mobile phone, tablet or computer. By replacing the manual bore log, TSR Mobile speeds production and reduces logging errors. Plus, TSR Mobile allows drillers to generate an As-Built report as soon as the pilot bore is completed, right from the field. TSR Mobile is included with every TK RECON and TK Series tracker, or you can download it at no cost from subsite.com/support/software-updates.

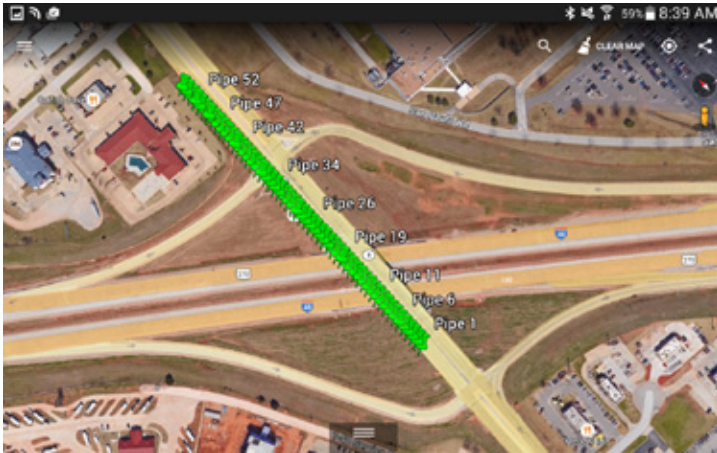
An important part of the Green Ops process.



KEY FEATURES

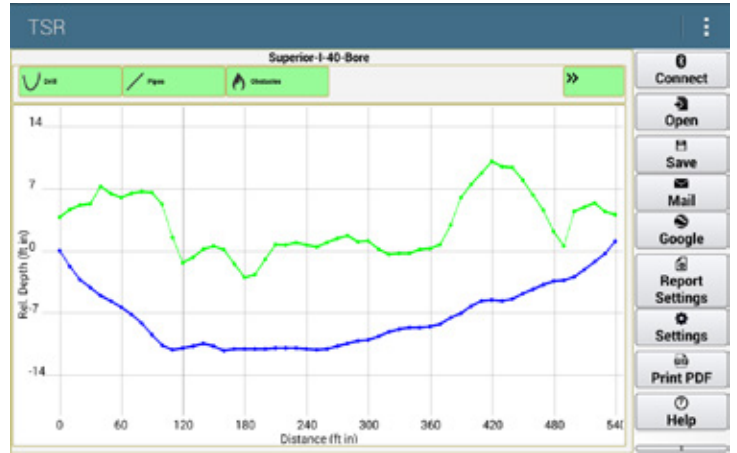
- :: Operate on mobile or desktop devices.
 - Bore Data can be downloaded from the TK RECON or TK tracker.
 - Using an Android device, iPhone, iPad, Mac or Windows-based computer, information can be reviewed, plus additional jobsite information can be added prior to emailing the As-Built report.
- :: Download bore data from TK RECON or TK tracker directly to your mobile phone, tablet or computer.
- :: Immediately after boring, you can review a profile of the bore, including a pitch-based graph and table of bore data.
- :: Customize your report with jobsite details, crossed utilities or obstacles and your company logo.
- :: Immediately email As-Built report as soon as the pilot bore is completed. Email includes:
 - Job summary
 - PDF report
 - Original tracker log file
 - TSR file
 - (2) GPS files; a KML for viewing Google Earth and a .gpx for common GPS data format





Google Earth View




When GPS data is logged, a KML file allows the operator to view the bore path on Google Earth. Hover over each push-pin to view specific data.



Bore Data

TSR Mobile As-Built Software profiles include a pitch-based graph of bore data. To log a data point, the operator simply pushes a button on the guidance system. The profile is calculated by rod distance as the downhole tool progresses, documenting tool location and pitch, as well as field terrain.

> SOLUTIONS IN THE GREEN OPS PROCESS

			
TMS PLUS	X		
FIELD SCOUT™	X		X
SCOUTVIEW™	X	X	
COMMANDER™ 7		X	
TSR MOBILE			X



Learn more at
SubsiteGreenOps.com

Every step of the Green Ops process utilizes modern data-sharing technology to improve the accuracy and efficiency of the task at hand. Integrating these tools into your bore routine can reduce your risk of striking something underground, while increasing your productivity and profitability.

