

SENSIT[®] VMD

VEHICLE METHANE DETECTOR

DETECT, GRADE & MAP GAS LEAKS ALONG
UNDERGROUND PIPELINES

EQUIP ANY VEHICLE FOR MOBILE LEAK SURVEYS



Methane Selective

Fit To Any Vehicle

Near Instantaneous
Response Time

Wirelessly
Connect To Tablet

Datalog With
GPS Coordinates

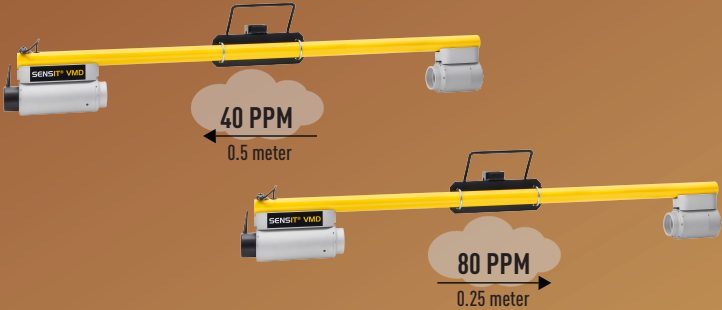


**1.0 - 1,000
PPM/M
DETECTION
RANGE!**



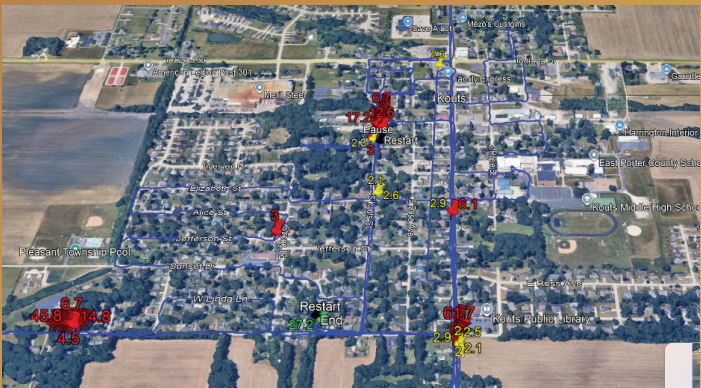
GAS PLUME IMPACT

The SENSIT VMD displays readings in parts per million per meter. This is a representation of the average gas concentration over 1 meter (3.3ft). Therefore, the reading is a factor of the size of the gas plume in front of the vehicle. For example both of these scenarios yield a reading of 20ppm/m.



HOW TO MAP LEAKS

Convert data logs to a .KML file on the tablet & export to a mapping software of choice. Pins will be places based on the user set alarm levels.



**ALIGNMENT
SLEIGH**

**SURVEY BAR
ASSEMBLY**

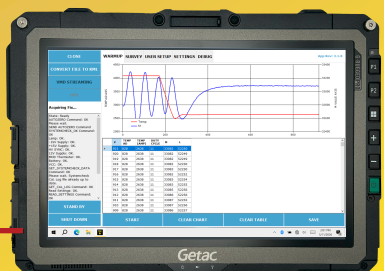


TRANSMITTER

RECEIVER

**BLUETOOTH
TRANSMITTER**

TABLET



Learn more at gasleaksensors.com