

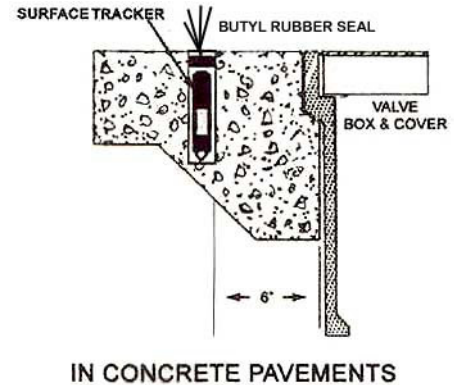
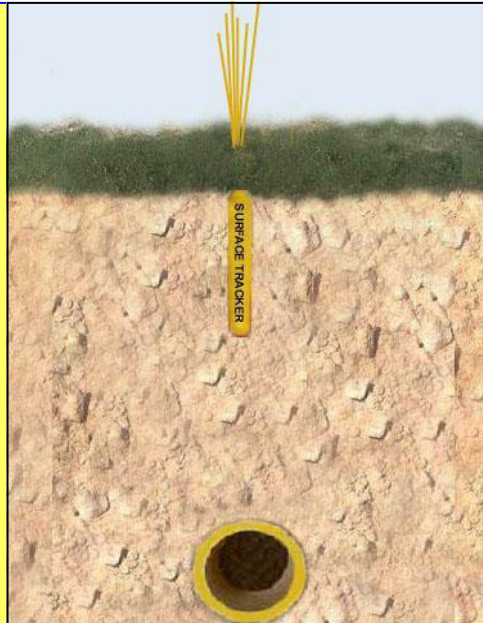


**Telemark™
Solutions**

**Innovative Electronic Marker for
Gas Utility Applications**

SURFACETRACKER™ #6070 GAS PIPE LOCATOR

**A
Unique
Marker
Locator
System
That
Makes
Finding
Plastic Pipe
& Street
Valves
Quick &
Easy**



Now you can mark flush mounted street valves before paving, saving time and preventing a lot of headaches, with the SurfaceTracker™ Electronic Marker.

This innovative marking system consists of two simple components:

- A SurfaceTracker™ Electronic Marker buried next to valve cover
- A Marker Locator which pinpoints location of the marker

Designed To Be Installed Next To Street Valves

“Paved Over” street valves can be easily located by first placing a SurfaceTracker™ in a pre-drilled 1” diameter hole, buried at the recommended placing depth of 9”, about 6” from the lid. Not only does the SurfaceTracker™ provide a superior locating method for locating paved over valve covers, but if used in conjunction with handheld GPS and a mapping database, the system can provide up-to-date information on facilities mapping and locating.

Until now, all valves and other street accessed facilities had to be raised to the new street level. Problems encountered with coordinating city planning, and paving contractors with gas company crews proves many times to be unsuccessful, even if weather cooperates.

Easy Valve Box Locating - Accurate Up To Two Feet In Depth

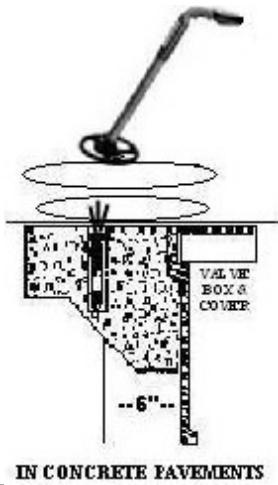
It's the no-guesswork valve box lid locating method. Just use GPS to bring you within a 10 foot radius and the SurfaceTracker™ Electronic Marker System does the rest. The locator transmits a signal to the buried marker, which reflects the signal back, providing accurate 1” point locating. Each electronic marker is tuned to a specific (83 kHz) gas industry frequency, so there is no danger of another utility accidentally locating your facility.

Dependable Locating

Locating with the Telemark SurfaceTracker™ is accurate even in congested areas, next to chain link fences, near metallic conduit, AC power, or other utility electronic markers.

SURFACETRACKER™ #6070 GAS

THE BEST WAY TO FIND STREET VALVES & PLASTIC PIPE



Operating Principle:

- Transmitter sends signal and listens for signal return
- Marker receives signal and returns it to locator
- Signal strength increases as locator gets nearer to buried marker
- Marker Range: 2 feet
- Works with any Electronic Marker Locator made by Rycom™, 3M™, Metrotech™, Tempo™, Dynatel™, EMSII

GPS + GIS

Provides up-to-date facilities asset management when used in conjunction with hand held GPS and GIS mapping database. X,Y,Z PinPoint Field Locating 2" accuracy is easily achieved with low cost GPS and electronic marker locators.

EASY TO USE

- Place:** Place 6070 Gas Surface Tracker 6 inches from metallic gas valve lid at the recommended depth of 9 inches
- Locate:** Identify 6070 Gas Surface Tracker location with marker locator
- Training:** Requires less than 10 minutes of training

PRODUCT SPECIFICATIONS

Product Name	6070 Gas Surface Tracker	Max. Range	2 feet from locator probe
Model Number	6070	Frequency	83 kHz
Size	1/2" dia. x 16" height	Operating Temp	-40° to 167° F
Weight	.2 lbs.	Storage Temp	-40° to 167° F
Packaging:	50 units / carton	Color Code	Yellow

Important notice to purchasers: All statements, technical information and recommendations contained herein are based on information we believe to be reliable, but the accuracy and completeness thereof is not guaranteed. The following is made in lieu of all warranties, expressed or implied: Telemark Solutions™ Inc.'s obligation shall be to repair or replace any Telemark product proven to be defective within one year after shipment. Neither seller nor manufacturer shall be liable for injury, loss or damage, direct or consequential, arising out of the use of this product. User shall determine suitability of product for his intended use. User assumes all risk and liability in the use of the product. No statement or recommendation contained herein shall have any force or effect unless in an agreement signed by officers of Telemark Solutions™ Inc. Telemark and SurfaceTracker are trademarks of Telemark Solutions™ Inc. Patented and other patents pending.

Telemark Solutions™
302 Wright Drive
Georgetown, Texas 78628
Ph / Fax: 512-869-8855
Email: Telemark@texas.net
www.telemarksolutions.com