

Environmental Tools for Decision Makers in One Integrated System

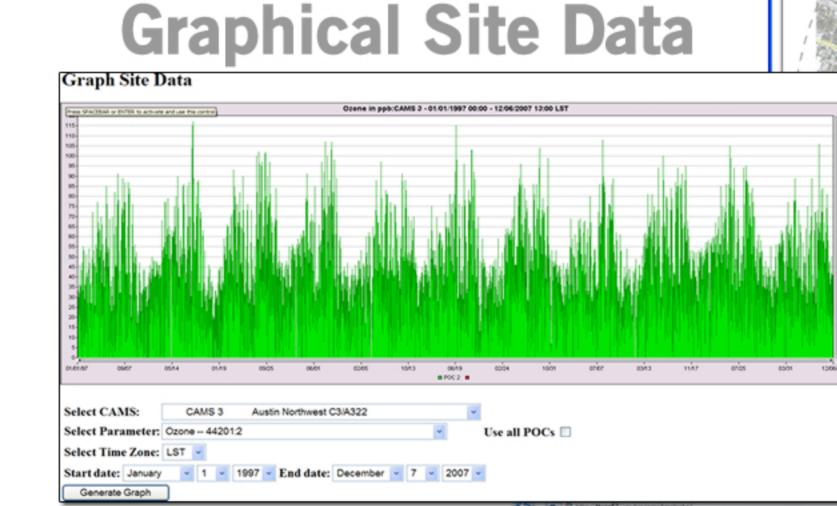
MeteoStar provides the key to data distribution and environmental solutions

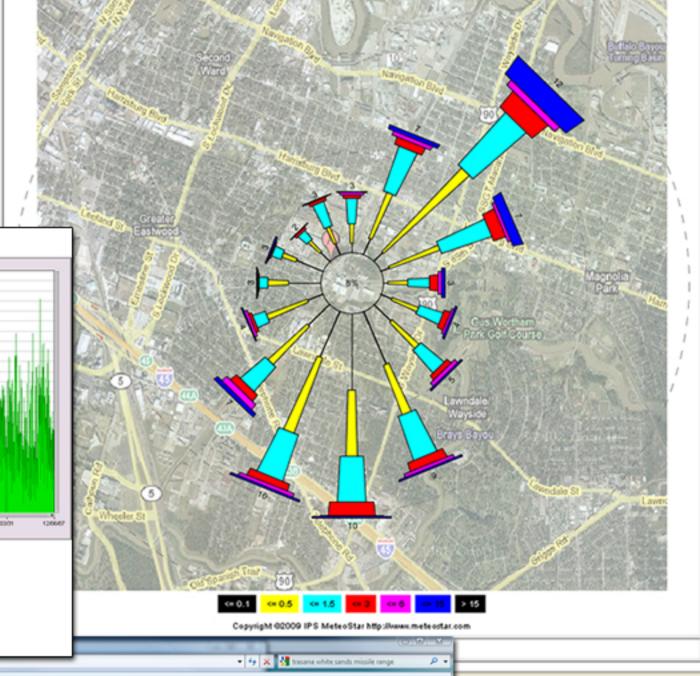
Providing Environmental Solutions for Our Planet

LEADS[®] Environmental Monitoring System (EMS) is the finest commercial solution for collecting, integrating, and processing meteorological, air, and water quality data. Our solutions deliver accurate data in real-time, providing agencies with the most proficient environmental monitoring system available. **Pollution Rose**

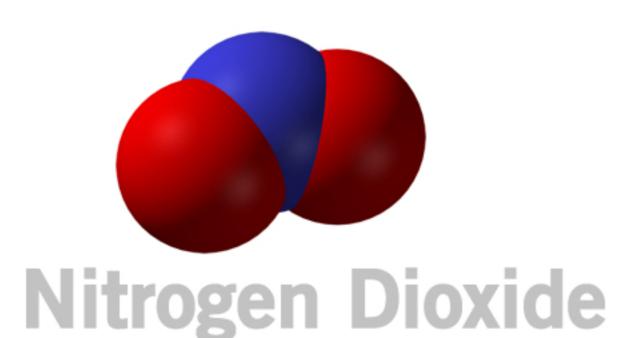
What does LEADS® EMS bring to the table?

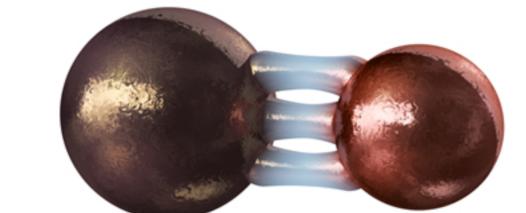
- Automatic Data Flagging
- Graphical Validation
- Automatic Alerting
- Web based Reports
- Air Quality Pages
- Water Quality Pages
- Specialized Reports
- Hourly Air Quality Index



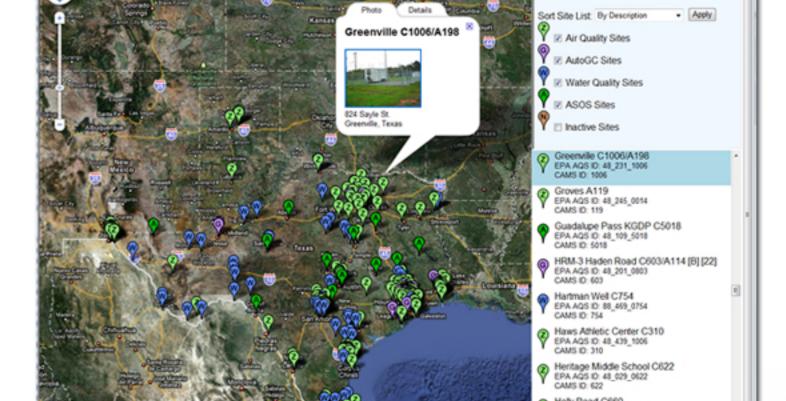








Carbon Monoxide







MeteoStar

99 Inverness Drive East, Ste. 130 Englewood, CO 80112, USA (303) 242-5002

sales@meteostar.com www.meteostar.com

Sutron 22400 Davis Drive

Sterling, VA 20164 (703) 406-2800

GIS Mapping

sales@sutron.com www.sutron.com

Environmental Monitoring

Ever-Growing Customer Base

Over 40 customers, including the states of Texas, Indiana, and Virginia, several Native American Tribes and local programs use MeteoStar's LEADS® EMS Solutions. The Texas Commission on Environmental Quality operates one of the largest monitoring networks in the world with over 15 years of data continuously available on-line to view or plot within seconds. Overall, there are 450 continuous air and water quality monitoring sites spread across the country that are powered by MeteoStar!

Tribal Environmental Exchange Network 4 LEADS Online. Home > Tribal Weather + Tribal Environmental Exchange Network Local Weather: Coy, ST or Zoperica Go LEADS On-Line Current Conditions for Singuit TAOP-ME Home → Fri Jan 13 02:00PM Select an image type PM 2.5 Pressure Precipitation Chlorophyll n Data by Site by Date (all parameters) Monoxide Ithough this is the most current data, it is not considered official until it has been certified by the technical staff. This Monoxide 8-hr ▼ Tribal Links information is updated hourly. data available. Our convention for time-tagging data is the beginning of each hour. For example, values shown for noon to 1:00 p.m. The noon average will not be calculated until after 1:00 p.m. The noon average will then be results in an apparent one-hour time lag in the data. We also present our data in Local Standard Time for each 11AM 50 -31 13.8 NNE 4 G 9 888 0.0 0.613 11AM 51 1 12.5 NNW 3 G 7 883 0.0 0.773 tandard Time. During Daylight Saving Time, this introduces another apparent one-hour time lag in the data. Big Pine, CA Bishop Paiute Tribe (Bishop, CA) PM-10 Mass 7.2 | 2.8 | 5.0 | 6.9 | 11.2 | 13.7 | 18.0 | 19.1 | 17.9 | 19.6 | 21.0 | 25.4

PM-10 (Standard Conditions) 3.06 | 2.80 | 4.64 | 3.77 | 5.08 | 3.54 | 6.07 | 1.99 | 1.74 | 2.51 | 2.16 | 5.19

Clark County, Nevada

- D X Select a Monitoring Site in Region 11 (A... + please enter search phrase Go > Air > Water > Waste Search TCEQ Data TEXAS COMMISSION ON ENVIRONMENTAL QUALITY Air Quality Maps Water Data >> Questions or Comments: monops@tceq.texas.gov Cleanups, Remediation Emergency Response Select a Monitoring Site in Region 11 (Austin) Licensing Permits, Registrations Select a monitoring site from the map(s) below to retrieve a daily summary of the hourly data Preventing Pollution collected at a specific continuous ambient monitoring station. Recycling Reporting Rules Data About Us Contact Us C5009 Have you had contact with the TCEQ lately? Complete our Customer Satisfaction Burlesoi Additional Information County Air Quality Index Table Air Quality Index Mag Austin Northwest C3/A322 Air Pollution and Wei Site maintained by: TCEQ Austin Field Operations Support Divis his site measures: C5003 Animated Ozone Met Data Concentrations in To Fine Particulates (PM-2.5) Map of Current Ozon Non-Continuous Monitors at this site: County Levels Ozone Action Day Forecasts Count Map of Current PM-2.5 Return to Map of Texas http://www.tceq.state.tx.us/cgi-bin/compliance/monops/daily_summary.pl?cams=3

Texas Commission on Environmental Quality

Commitment to Delivering the Best Quality Solution Available

MeteoStar is the international leader in the business of meterological and environmental integration, processing and visualization. With our growing customer base, unparalled experience, and commitment to excellence, we plan on the continued delivery of high performance systems and solutions for years to come!

