



WHAT'S NEW AT

EMAX LABORATORIES, INC.



CONTRACTS	Army Corps of Engineers	Air Force Center for Environmental Excellence
	Supporting TERC in:	
	<ul style="list-style-type: none"> ◆ Omaha District ◆ South Atlantic Division ◆ Louisville District 	<ul style="list-style-type: none"> ◆ Mobile District ◆ Kansas City District ◆ Sacramento District
	Environmental Protection Agency	
	EMAX has supported Superfund Site Activities at various locations throughout Southern California. Some project requirement highlights include:	
	<ul style="list-style-type: none"> ◆ Analysis for Hexavalent Chromium by method 218.6. ◆ Analysis of Perchlorate by method 314.0. 	<ul style="list-style-type: none"> ◆ Analysis of 1,4-Dioxane by method 8270SIM, to achieve low reporting limit of 2 ug/L.
	Department of Energy	Navy/NFESC
	In order to work with the DOE, EMAX constructed a regulation compliant division of the laboratory to handle samples with radioactivity.	
	<ul style="list-style-type: none"> ◆ Rocky Flats, INEEL 	<ul style="list-style-type: none"> ◆ EFA West RAC ◆ Pacific Division RAC ◆ Navy Clean II

ANALYSES	EMAX is pleased to introduce the following analyses:
	<ul style="list-style-type: none"> ◆ Vapor Analysis for TO-14, TO-15, and hydrocarbons ◆ Organic Volatile (Fatty) Acids for lactate, acetate, propionate, butyrate and pyruvate (0.2-.5 mg/L) ◆ PCB Congeners by 8082 (0.1 ug/L RL) ◆ 1,4 Dioxane by 8270-SIM (2 ug/L RL) ◆ Low Level Hexavalent Chromium by 218.6/7199 (0.2 ug/L RL) ◆ Perchlorate by Ion Chromatography by 314.0 (2 ug/L RL) ◆ UXO Residue Testing <p style="text-align: center;">Explosives by 8330 ◆ Thiodiglycol and Thiodiglycolic Acid ◆ DIMP & DMMP ◆ Agent Breakdown Products (ABP) ◆ Nitroglycerine ◆ Nitroguanidine</p>

DELIVERABLES	EMAX can deliver your data packages by e-mail, diskette, and CD-ROM!
	EMAX will develop a data format according to your project needs.
	Currently in-house:
	<ul style="list-style-type: none"> <li style="width: 33%;">◆ SEDD XML <li style="width: 33%;">◆ ITEMS <li style="width: 33%;">◆ DOE EDD Formats <li style="width: 33%;">◆ WinCADRE <li style="width: 33%;">◆ COELT <li style="width: 33%;">◆ NEDTS <li style="width: 33%;">◆ IGIS <li style="width: 33%;">◆ JEMS <li style="width: 33%;">◆ IRDMIS <li style="width: 33%;">◆ LDC ADR <li style="width: 33%;">◆ EDF <li style="width: 33%;">◆ ERPIMS