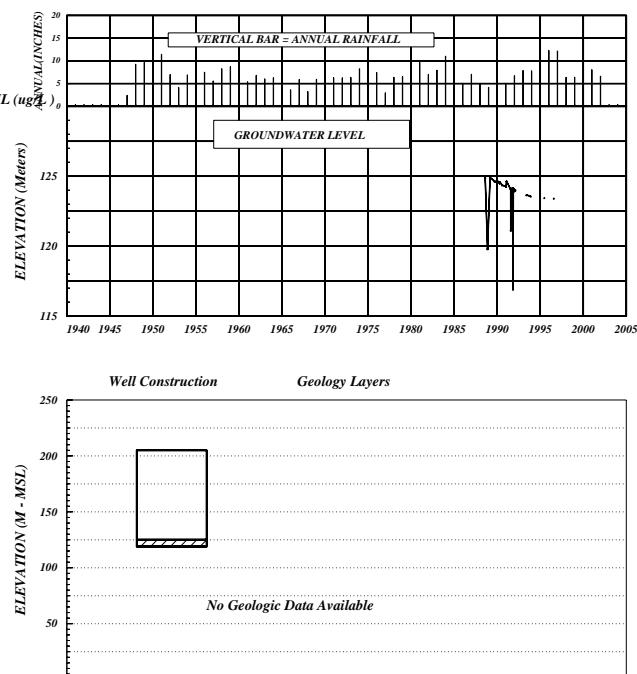
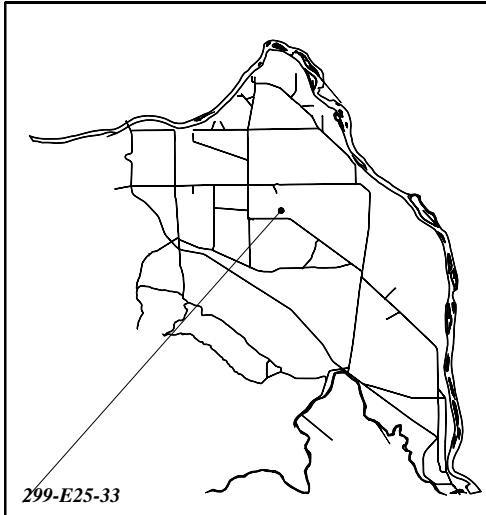
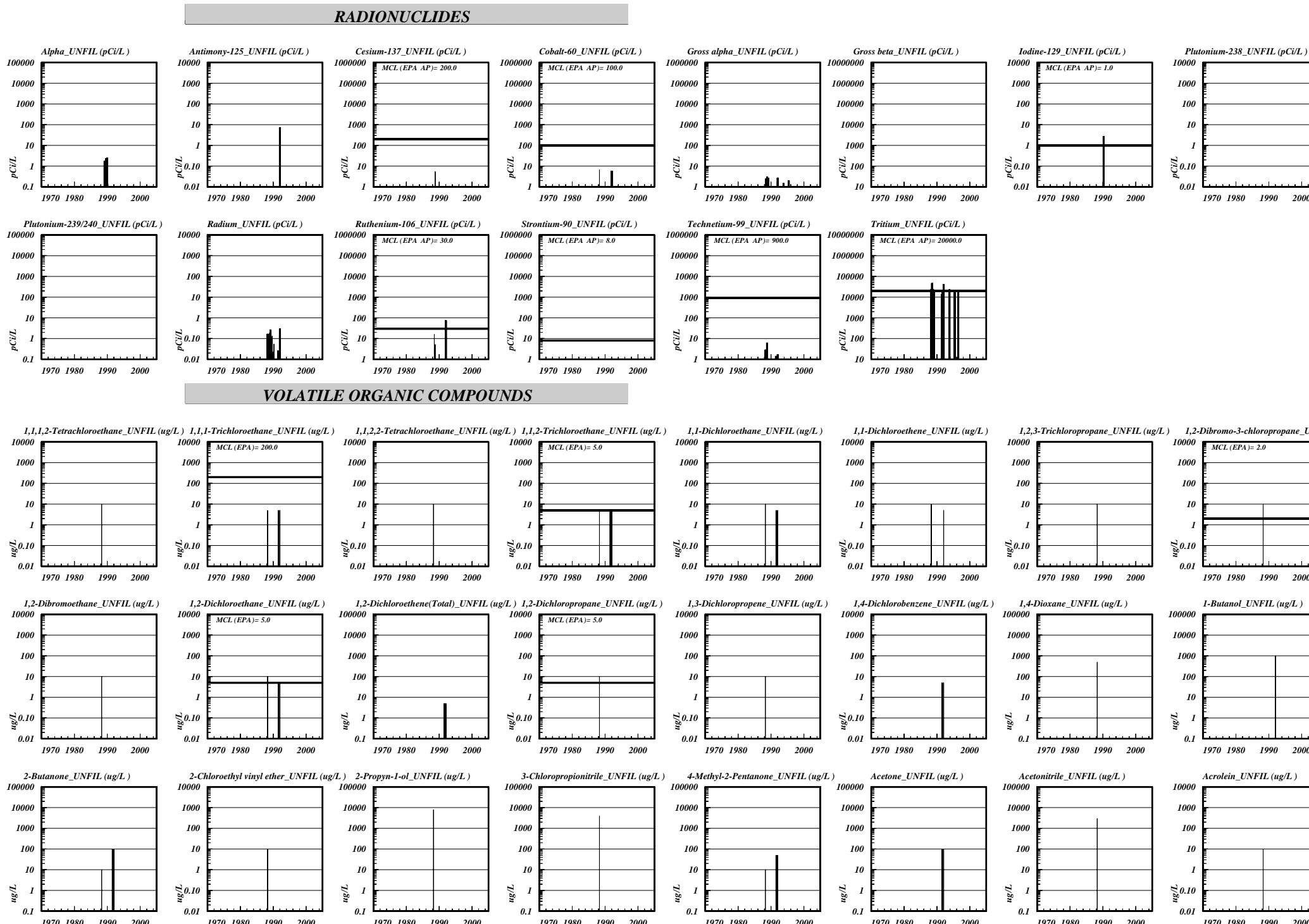


DOE HANFORD SITE - GROUNDWATER QUALITY DATA PLOTS

wellseries-200-299 WELL#=299-E25-33

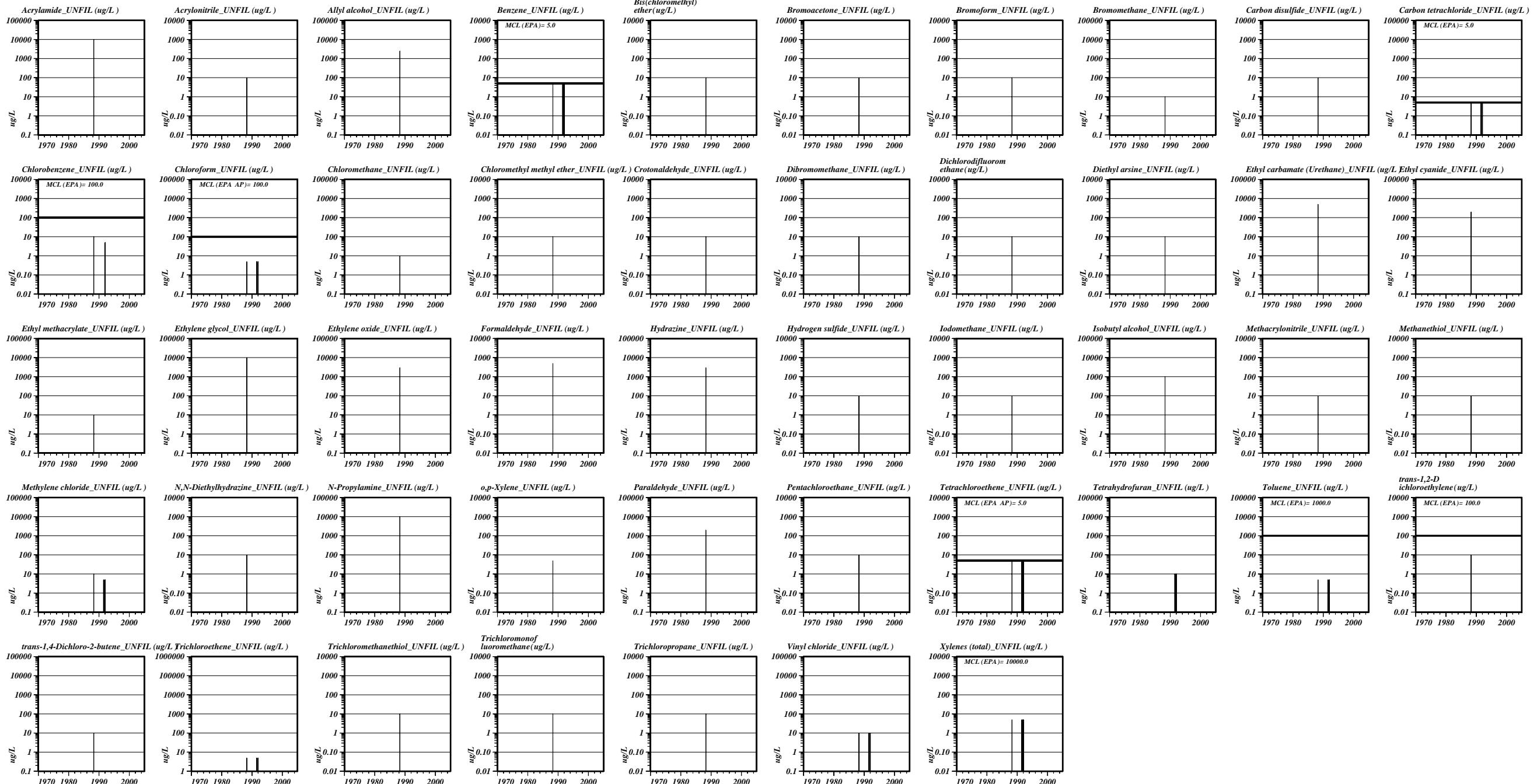


WELLNAME=299-E25-33 WELLID=A4781	
Well Type=STANDARD	Well purpose=GROUNDWATER
Owner=DOE	Contact=BHI Well Adm
X_coor=575992.10	Y_coor=135713.00
Elevation= 205.007	Datum=NAVD88 Date Survey=06/08/94
Ref_Point_Desc=TOP OF CASING	Ref_Point_side=N
Contractor=USACE(JECA)	
Well Comment= Decommissioned by subcontractor (Layne Christen	
Total Number of Screen Intervals=1	
Screen#=1	Screen_diam= 4.00 in Top= 79.82 Bottom= 86.02 m Slot_size= 0.02 in
Screen_material=Stainless Steel	
Total Number of Seals=6	
Seal#=1	Depth_top= 0.00 Bottom= 6.25 m Material=Cement Grout
Seal#=2	Depth_top= 6.25 Bottom= 76.81 m Material=Granular Bentonite
Seal#3	Depth_top= 76.81 Bottom= 78.33 m Material=Bentonite Pellets
Seal#4	Depth_top= 78.33 Bottom= 87.78 m Material=Sand Pack
Seal#5	Depth_top= 87.78 Bottom= 97.54 m Material=Backfill
More Information is at http://www.envirodataaccess.com/wellfiles/299-E25-33.htm	

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EPA-IGR=EPA-Implementation Guidance for Radionuclides; WAC=Washington Administrative Code;

EXPLANATION: THICK FILLED BARS=Value Above Detection Limit; THIN BARS=Value Below Detection Limit; HATCHED BARS=Value With Data Qualifier Flag

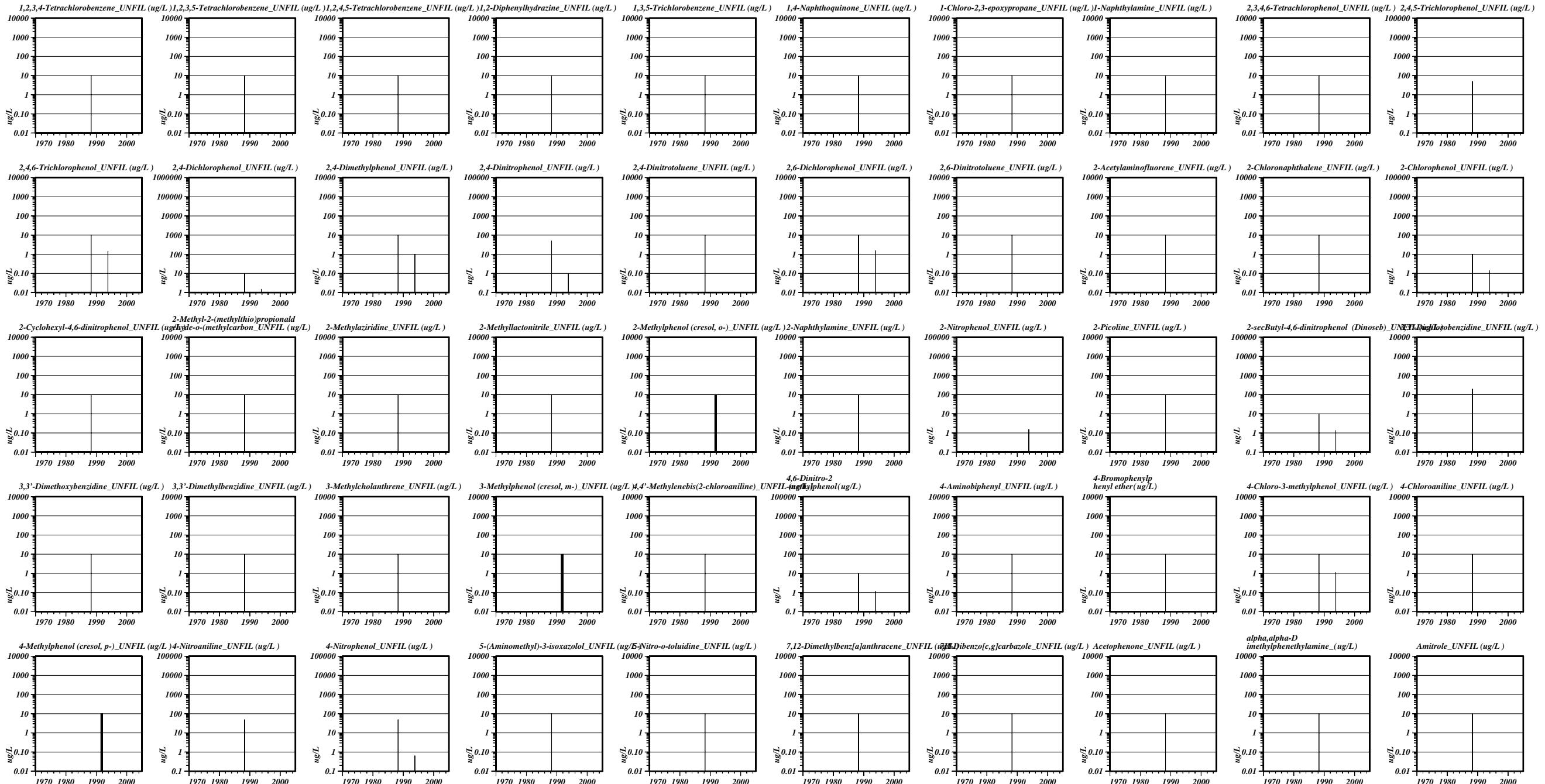
VOLATILE ORGANIC COMPOUNDS



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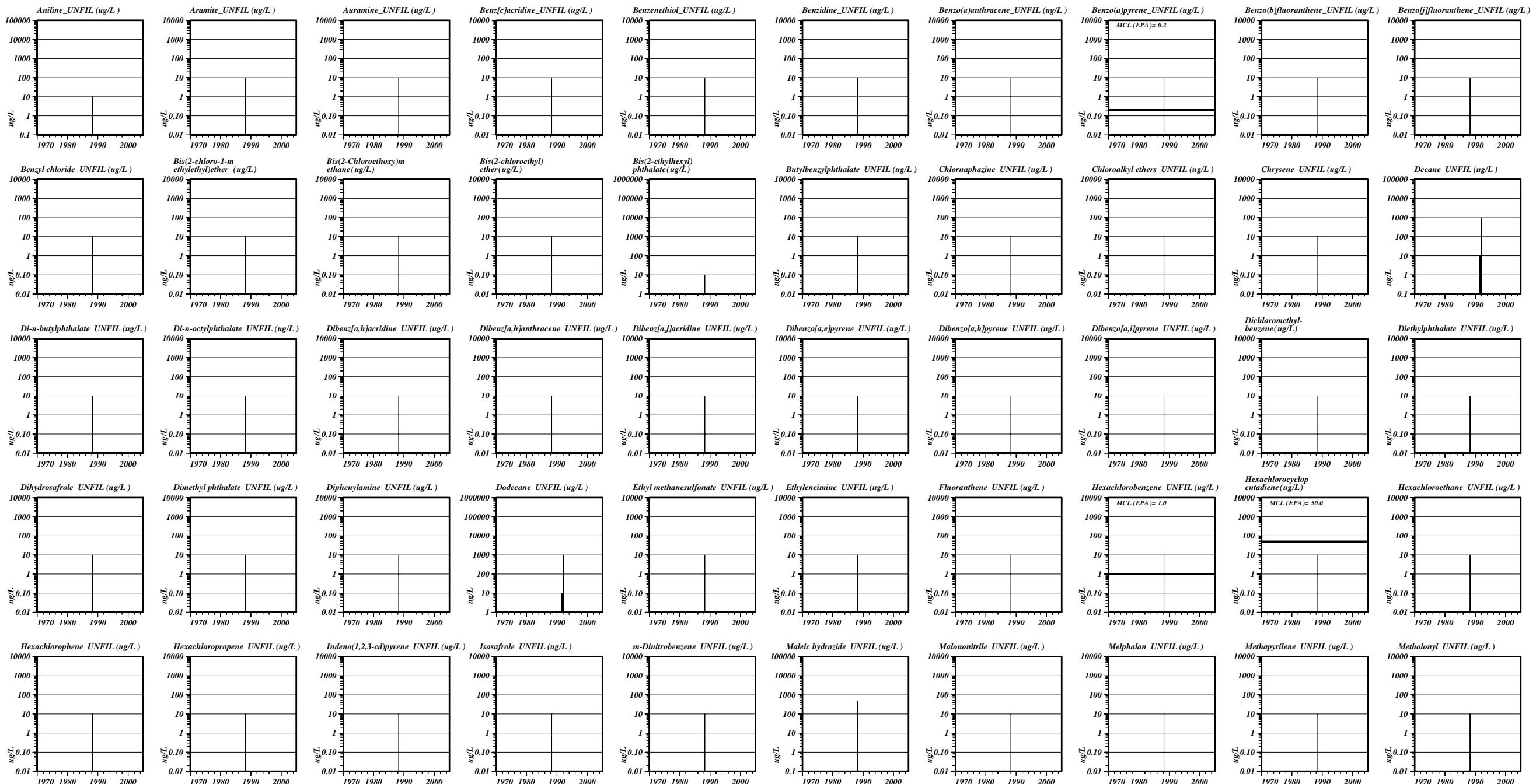
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SEMI-VOLATILE ORGANIC COMPOUNDS



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EPA-IGR=EPA-Implementation Guidance for Radionuclides; WAC=Washington Administrative Code;

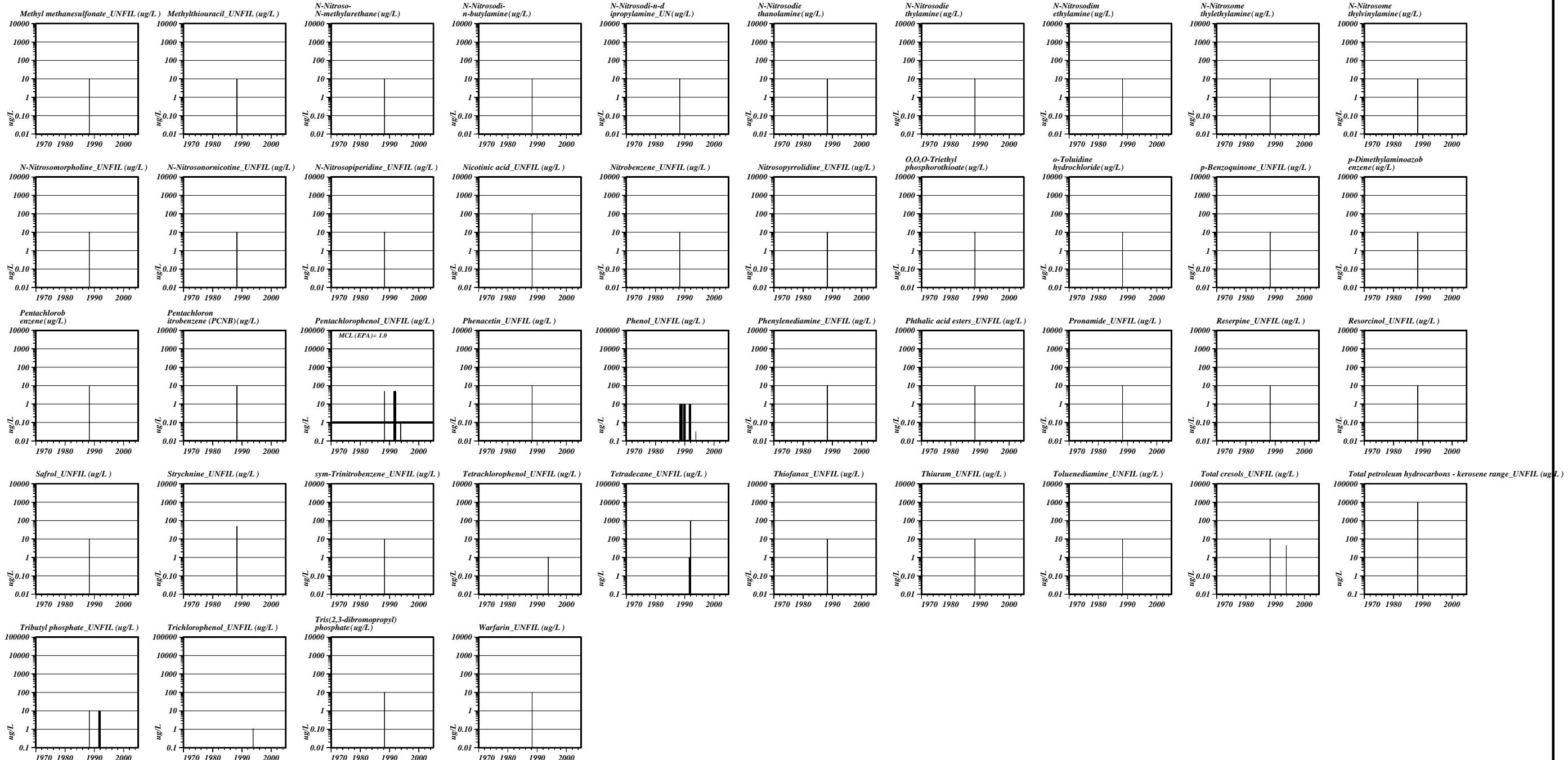
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SEMI-VOLATILE ORGANIC COMPOUNDS

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SEMI-VOLATILE ORGANIC COMPOUNDS



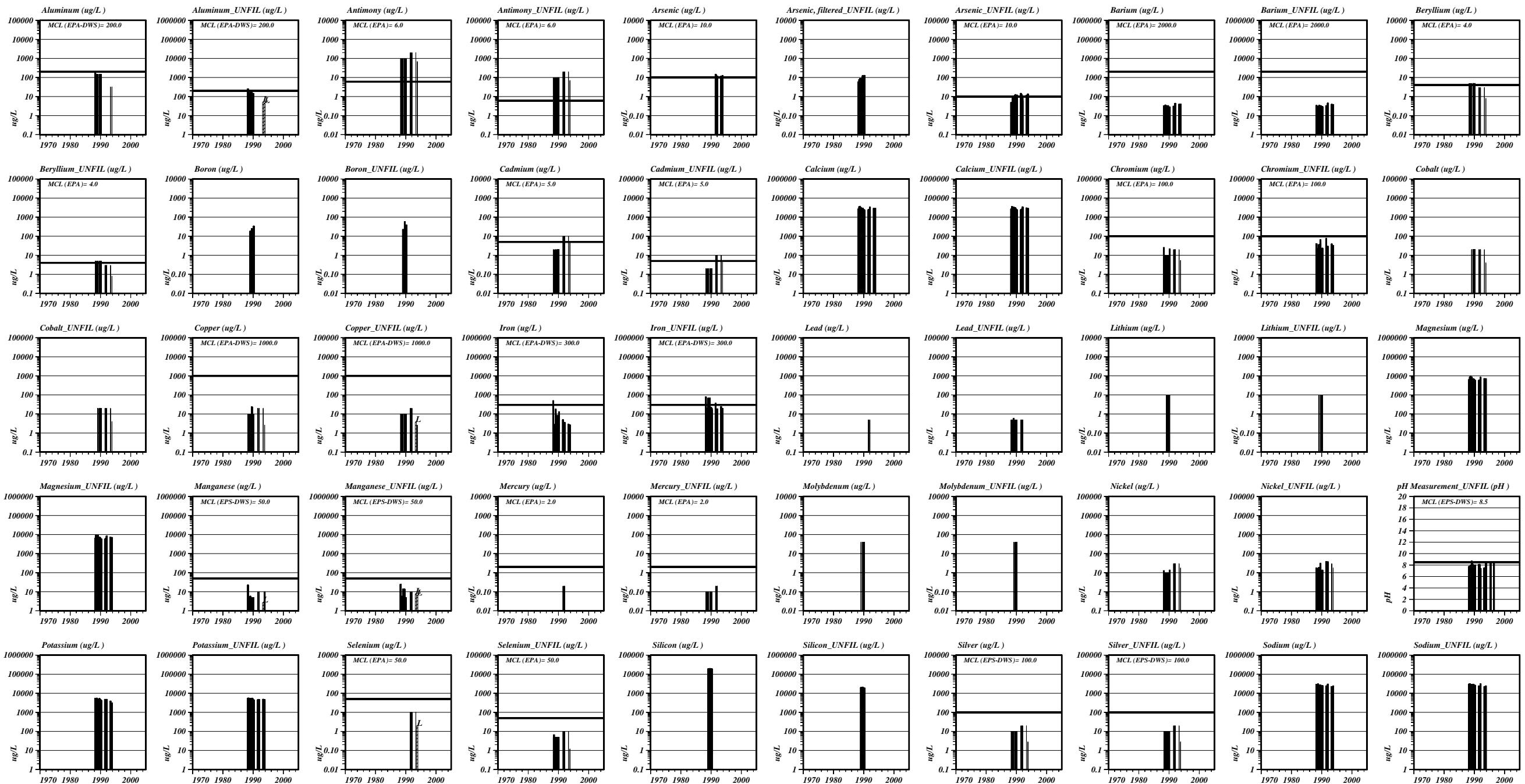
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DOE HANFORD SITE - GROUNDWATER QUALITY DATA PLOTS

wellseries-200-299 WELL#=299-E25-33

METALS & PHYSICAL PARAMETERS



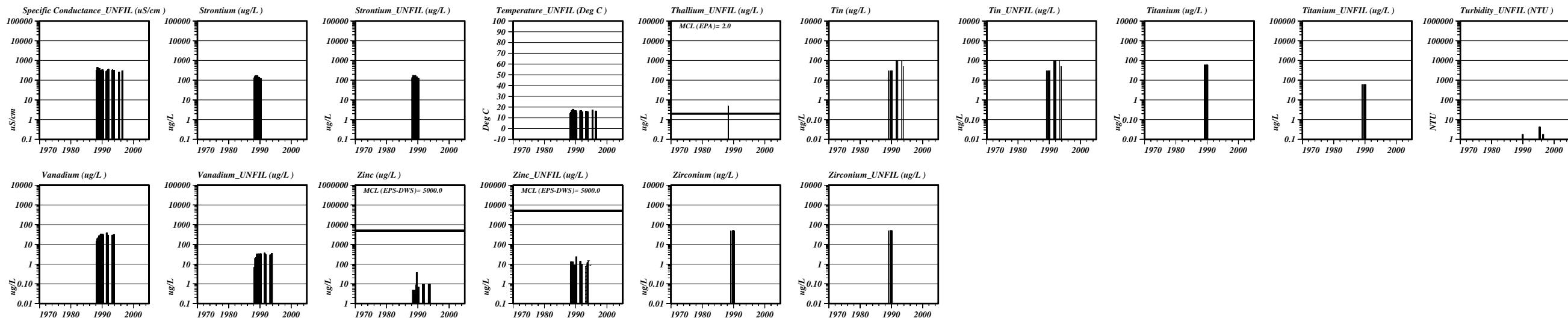
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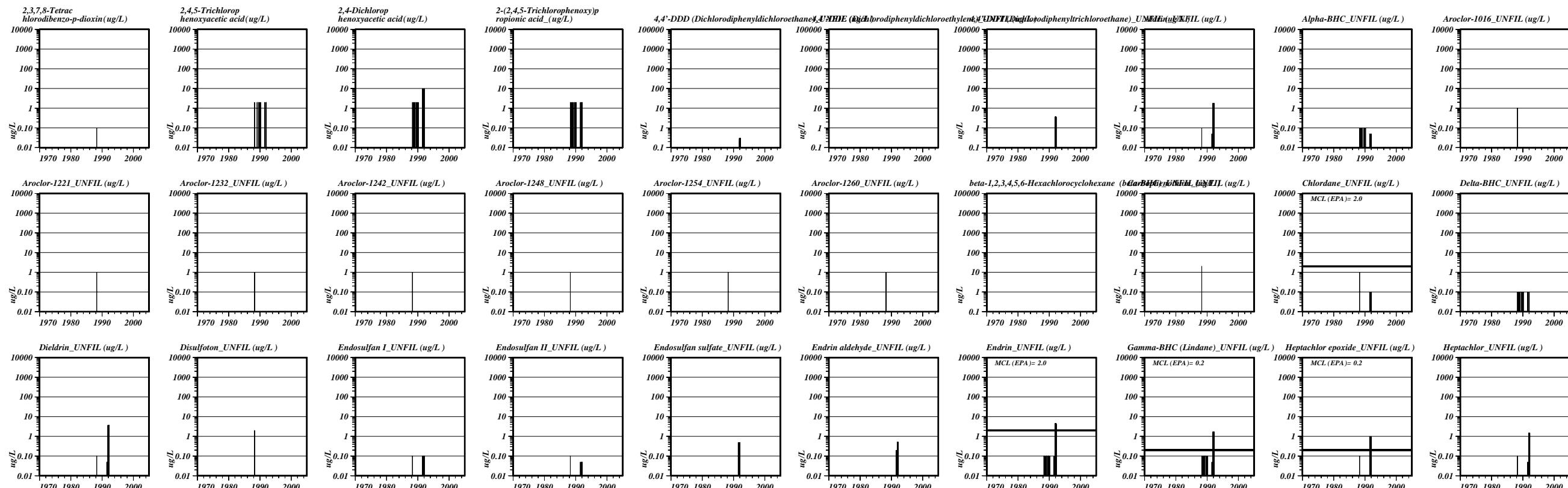
DOE HANFORD SITE - GROUNDWATER QUALITY DATA PLOTS

wellseries-200-299 WELL#=299-E25-33

METALS & PHYSICAL PARAMETERS



PEST/PCB, HERB, & DIOXINS



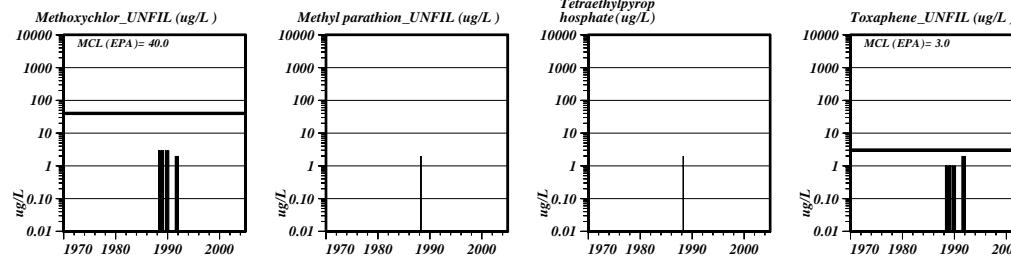
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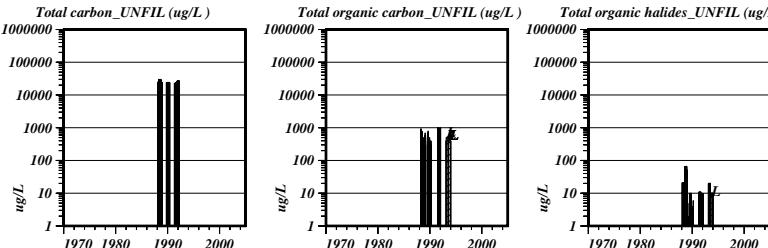
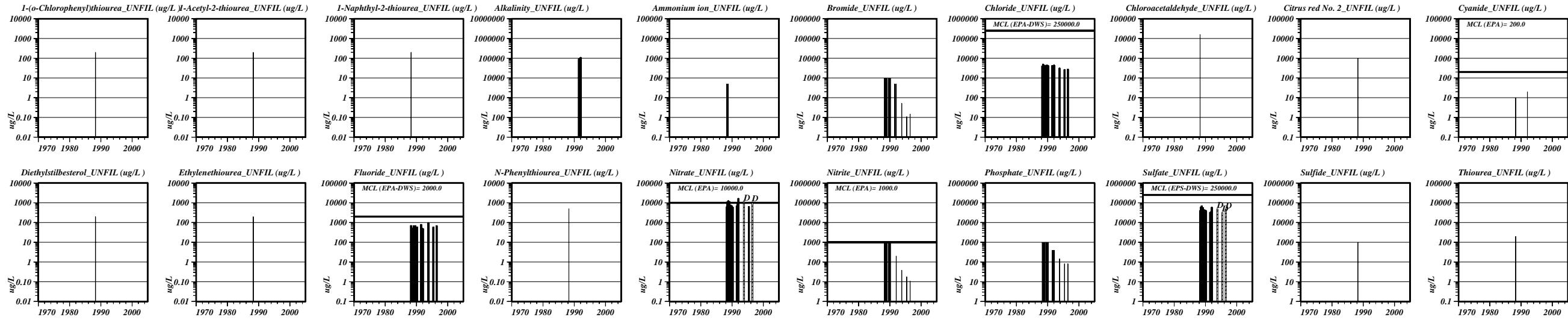
DOE HANFORD SITE - GROUNDWATER QUALITY DATA PLOTS

wellseries-200-299 WELL#=299-E25-33

PEST/PCB, HERB, & DIOXINS



GENCHEM & ORGANICS & GENORGANICS



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