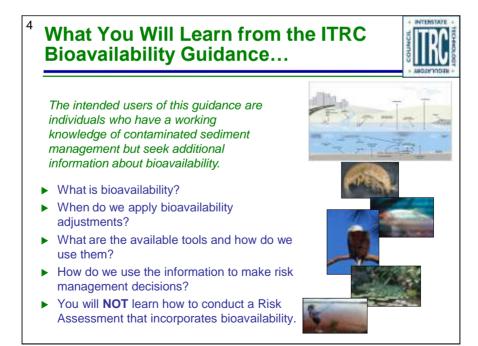
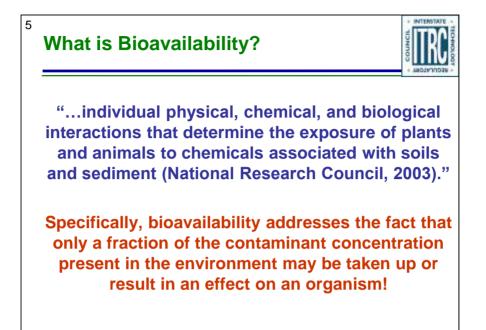
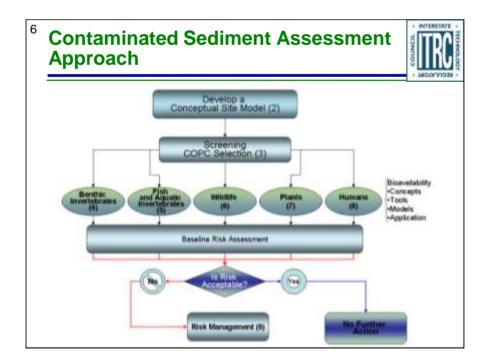
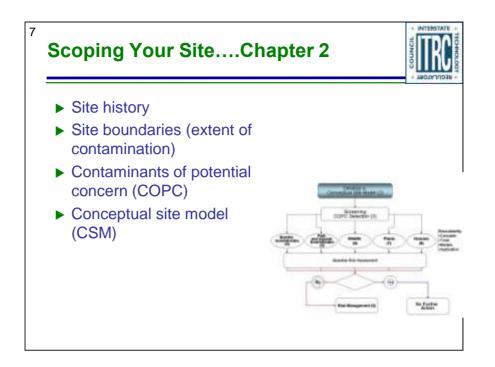


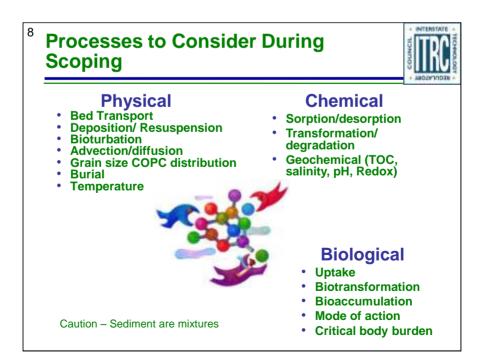
ITRC Sed	iments Tean	n	
 States Alabama California Delaware Florida Kentucky Michigan New Jersey New York Oklahoma Oregon Pennsylvania Texas Washington Universities Purdue U. of Florida U of Texas 	 Federal Agencies Navy Army AFCEE EPA Including Region 2 & 5 USACE DOE Community Stakeholders Mtn Area Land Trust AAEJC Industry AMEC Alta Environmental AECOM AFMC Alcoa Arcadis 	 Battelle Beacon Brown and Caldwell Bootheel LEPC Burns & McDonnell BP CDM CH2MHill CETCO Columbia Analytical DuPont Geosyntec EMCBC Environ ExxonMobil Haley & Aldrich, Inc 	 Kleinfelder Langan Engineering LATA-Kemron Malcolm Pirnie M.W. Global MWH RegTech Neptune and Co. SAIC W.L. Gore SRNL Test America labs Tetra Tech URS WRI SPAWAR SSC Shell

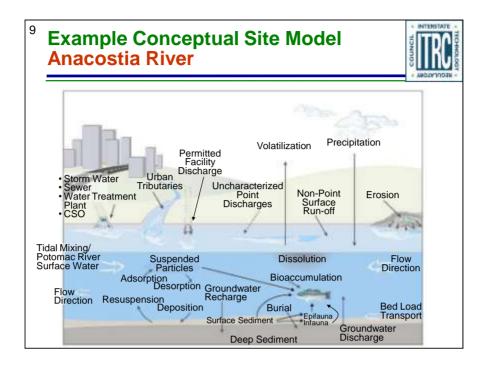


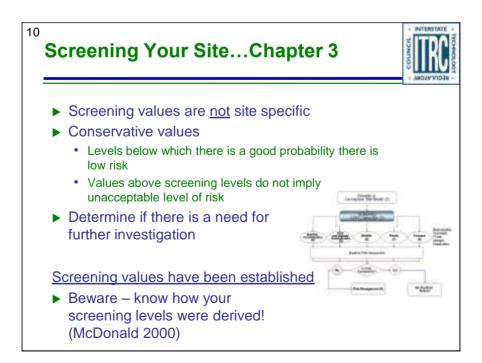


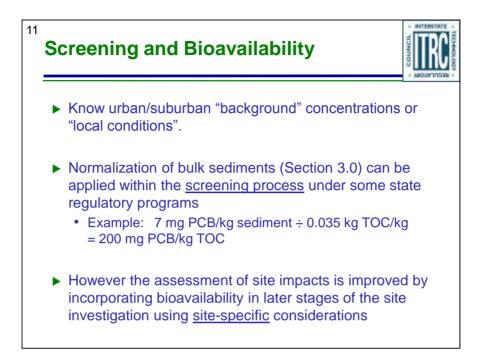


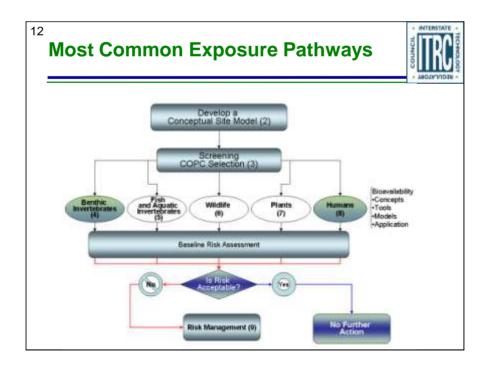


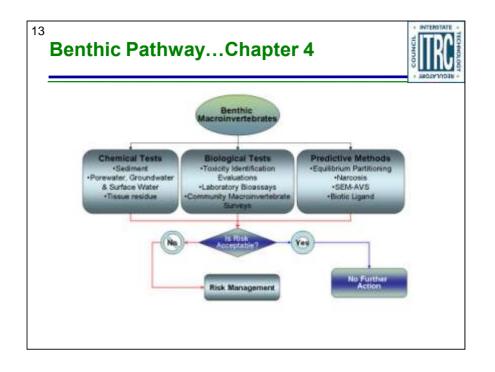


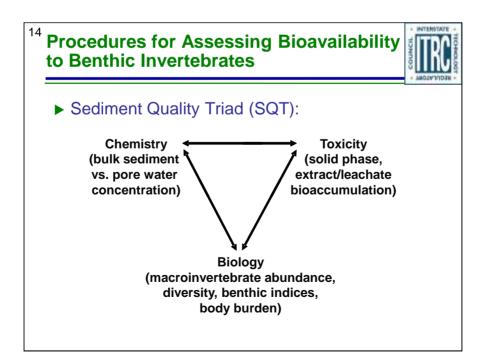


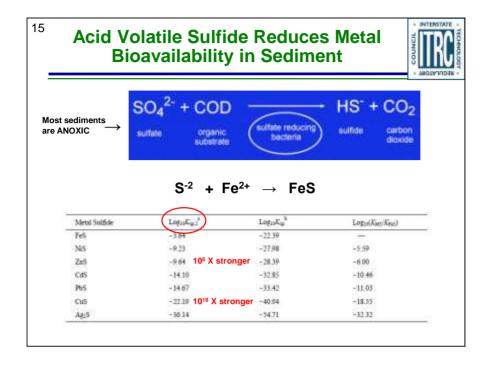




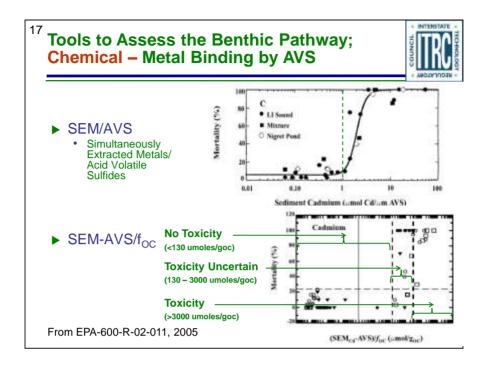






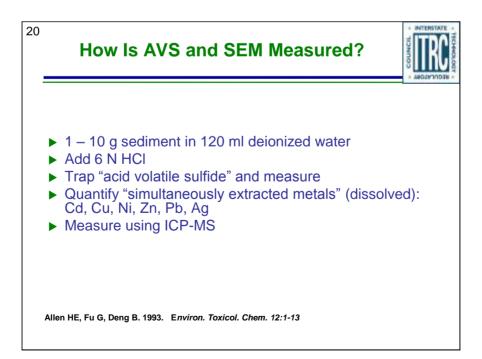




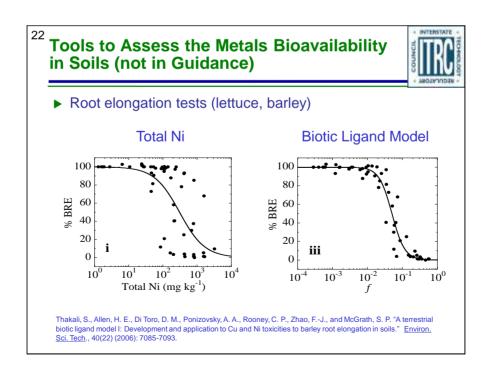


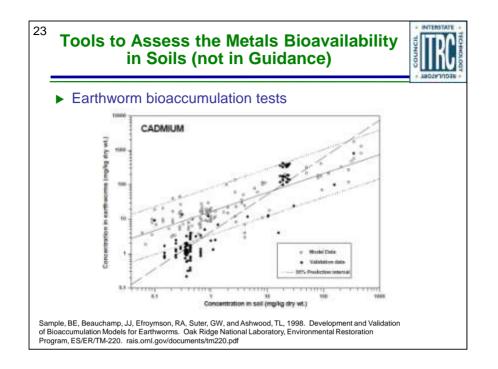


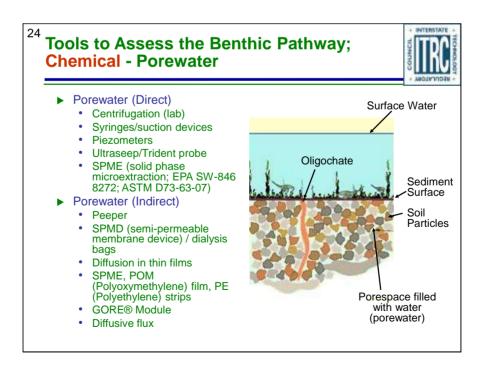




				C.4.1404	EDER	10.74					
Lab ID:		545-13		SAMPLE RESULTS		Date Collected		02/01/11 13:47			
Client ID:	G-32-0.0 Not Specified Soll			Date Received		ceived:	02/04/11				
Sample Location:							Field Prep:		Not Specified		
Matrix											
Percent Solids.	39%										
Parameter	Result Qualifie	Qualifier	Units	81.	MIX	Factor	Date Date Prepared Analyzed	Prep Method	Analytical Method	Analyst	
Acid Volatile Suffide	w/Simult	amenually:	Extracted	Metals -	Manat	Neld Lab					
Sulfae, Aud Volatile	19.1		unotesigm	0.728	-		0214111 08.00	00114/11 08:00	30	38	LB
Cadmisen, Total	8.00121		umolea/gm	0.00104	-		82/14/11 08:00	102/21/11 11:00	36,-	1.00304	6.85
Coaser, Total	13.3820		unsides/get	±.0738	-	1	00714111 08.08	100/01/11 11:33	50,-	1.8020A	1.14
Land, Total	0.10800		unotenigm.	8.01130	-	+	00/14/11 08:00	100011111100	36-	1.400004	LR.
Nickel, Total	0.2430		unioles/gm	8.0398	-		82/14/11 05:00	0023/11 11:33	76	1,6000A	18
Zwo, Tatal	4.7988		unides gen	8.0714	-	- 1	02/14/11 08:00	1000011111100	- 10	1.66204	1.01
			unicle k um	0.054	tiA.			102/24/11 11:20	36	1. HELDOA	LR.

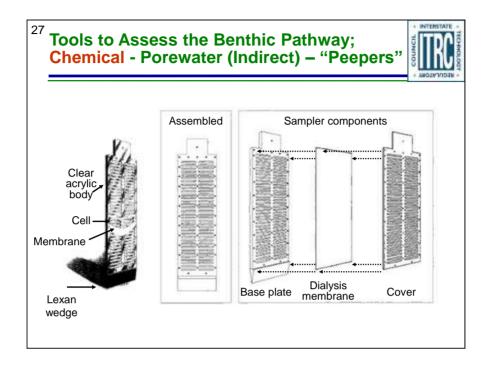


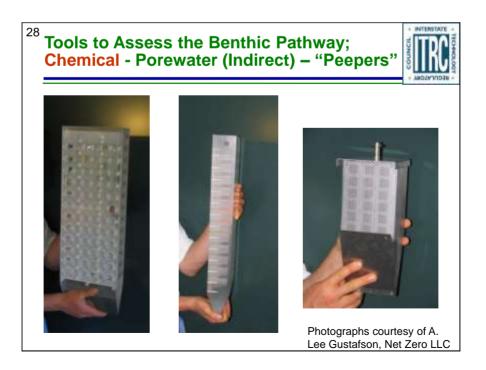


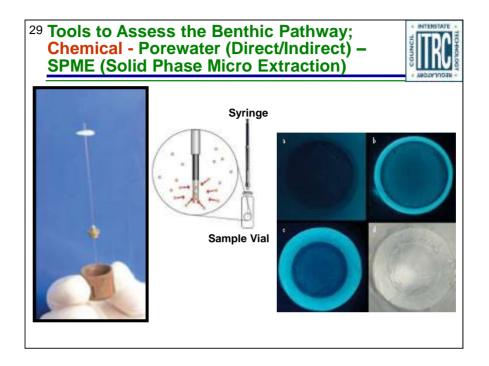


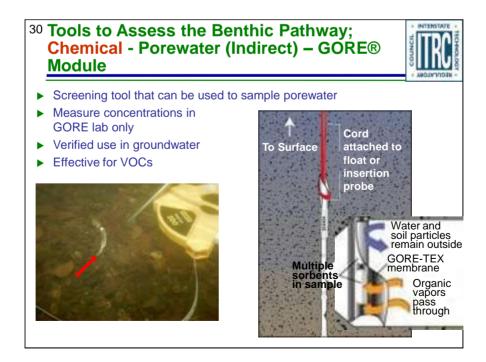


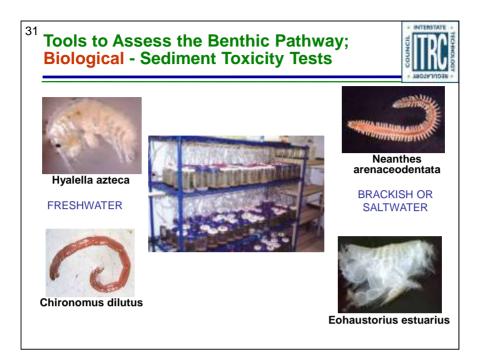














Benthic Metrics: Abundance, Richness, %EPT, %Dominance, %Chironomids, Hilsenhoff's or Shannon-Weiner Diversity Indices

