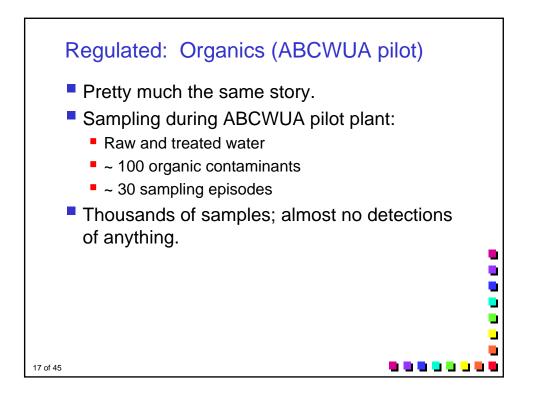
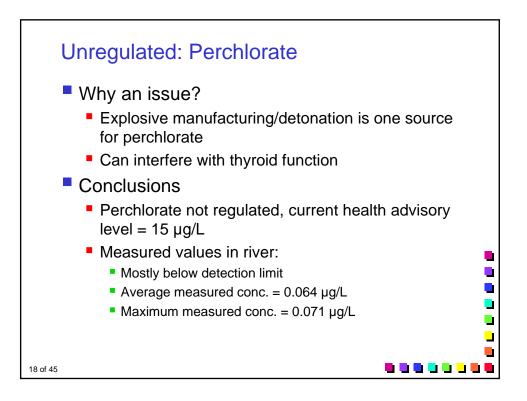
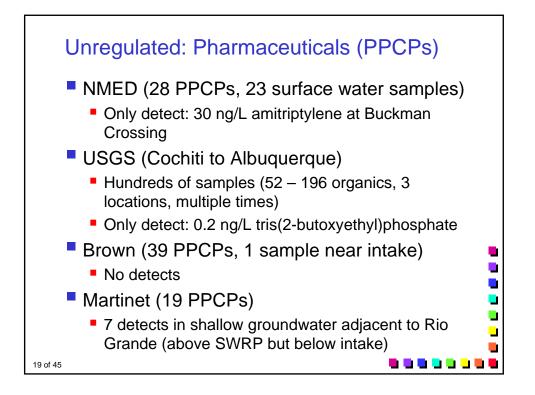


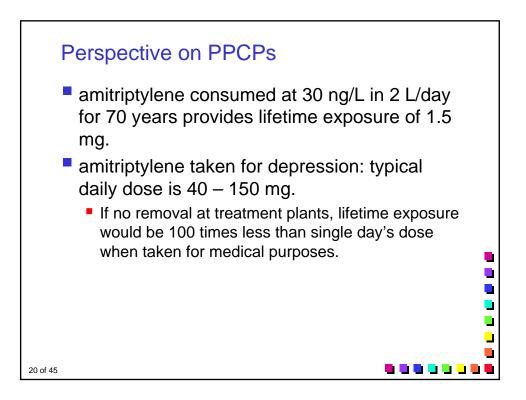
ozonat	lants ha tion, chl	ive multi orine	ple barrie	ers: filtrat	ion,	
San Juan C	hama W Achieved with filters	Achieved with ozone	Achieved with chlorine	Credit: Total removal achieved	Removal required	
Viruses	2	2.3	> 4	> 8	4	
Giardia	2.5	0.7	2.5	5.7	3	
Cryptosporidium	4	_	_	4	3	
15 of 45				••	••••	

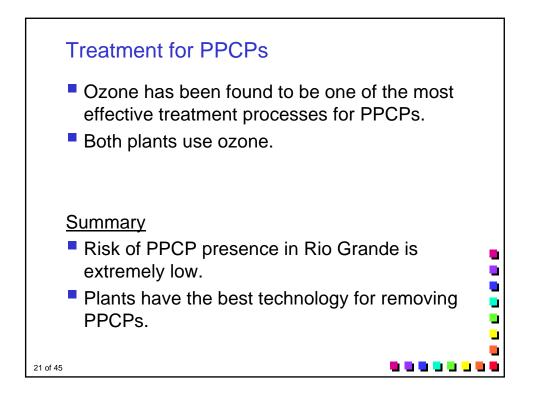
	29-32 s	samples, ra	o <mark>rganics</mark> aw water (I Sb, Cd, Cu	MCL is f	or treate	d water	)
		Detects	Median (mg/L)	Max. (mg/L)	MCL (mg/L)	OK?	
	As	29	0.003	0.005	0.010	Yes	
	Ва	15	0.1	0.3	2	Yes	
	Be	1	0.001	0.001	0.004	Yes	
	Cr	29	0.004	0.015	0.1	Yes	
	F	32	0.4	0.47	4	Yes	
	Ni	3	0.01	0.02	0.1	Yes	
	NO <sub>3</sub>	2	0.064	0.11	10	Yes	
16 of 45							

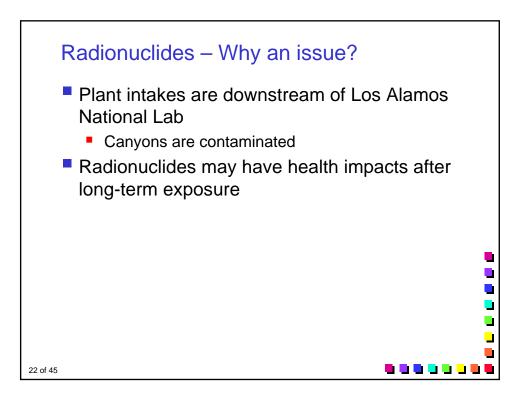




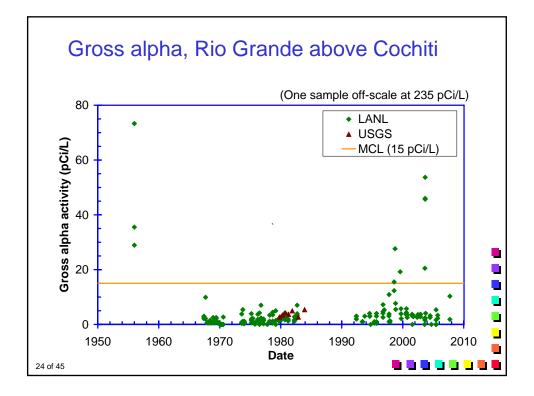


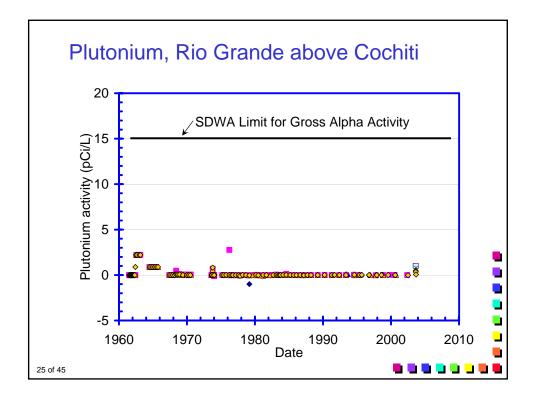


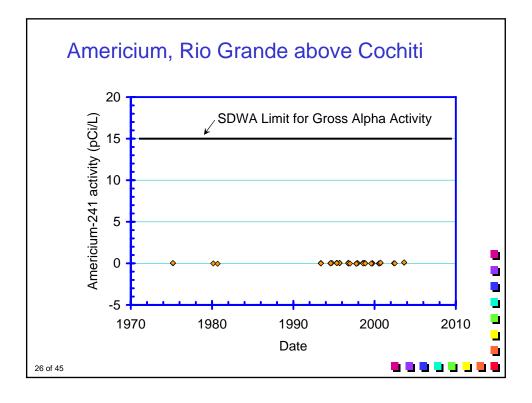


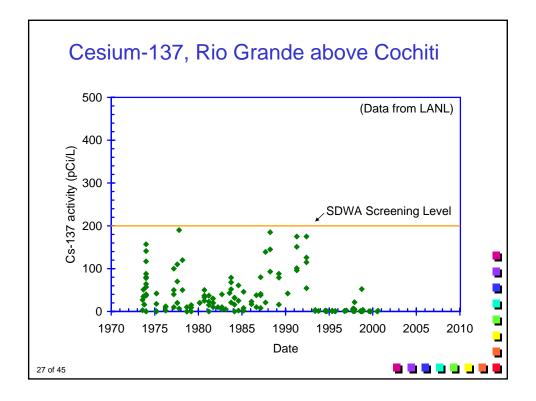


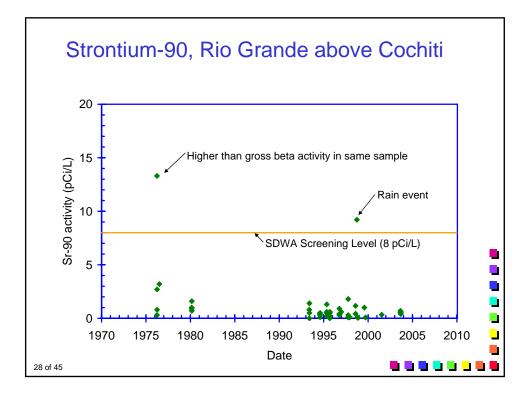
Parameter	MCL
Uranium	30 µg/L
Radium 226/228	5 pCi/L
<ul> <li>Gross alpha activity</li> <li>Excludes uranium and radon</li> <li>Includes plutonium, americium, others</li> </ul>	15 pCi/L
<ul> <li>Gross beta and photon emitters</li> <li>Includes 126 different isotopes</li> </ul>	4 mrem/yr

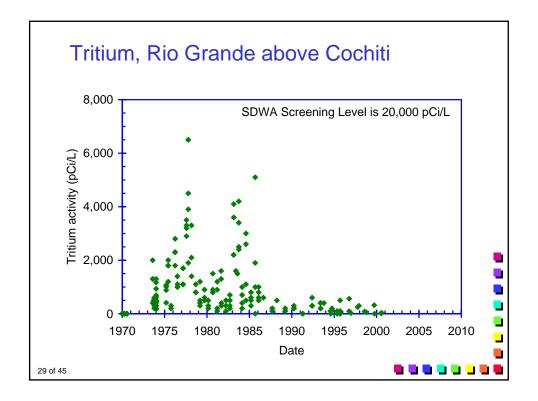


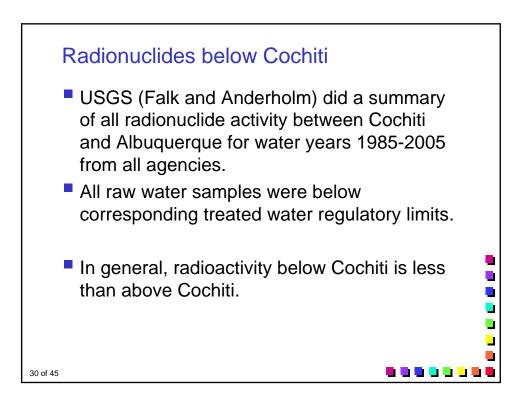


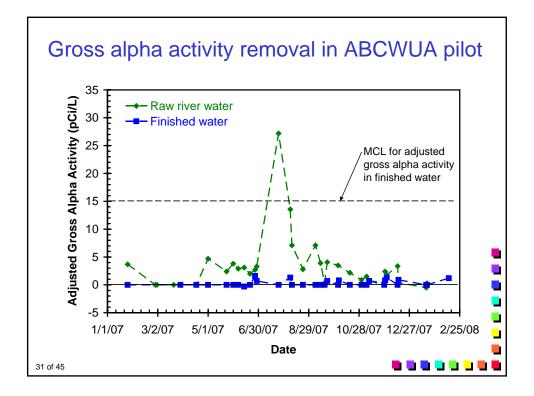


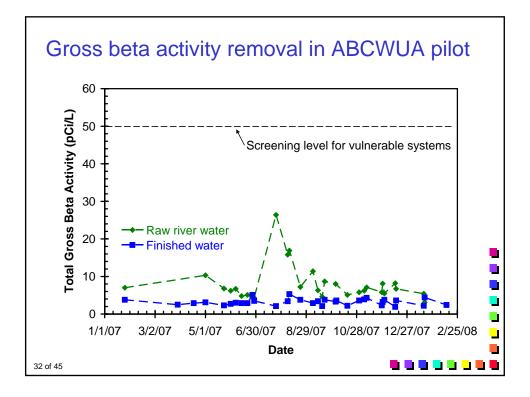


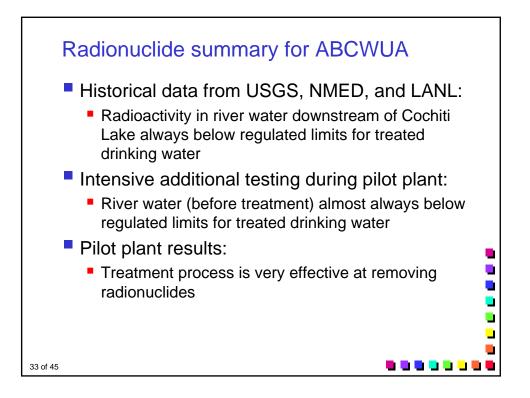


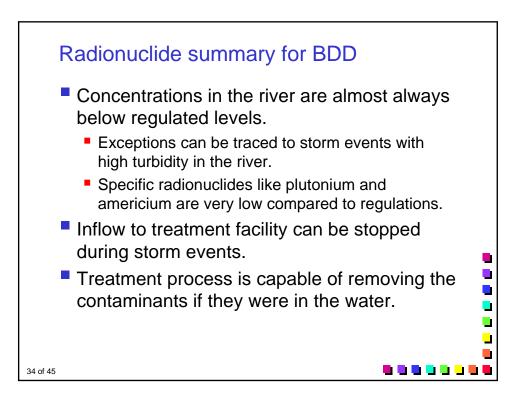


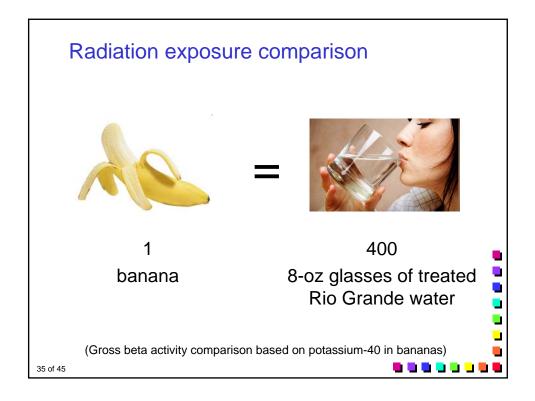


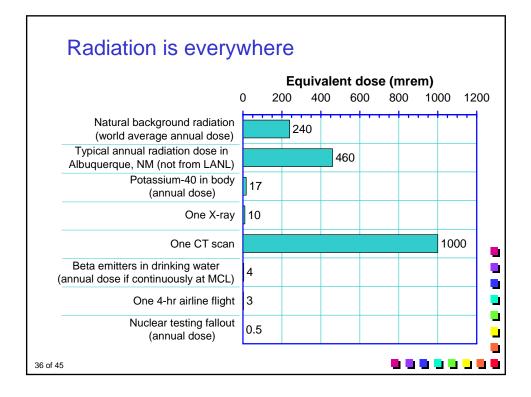


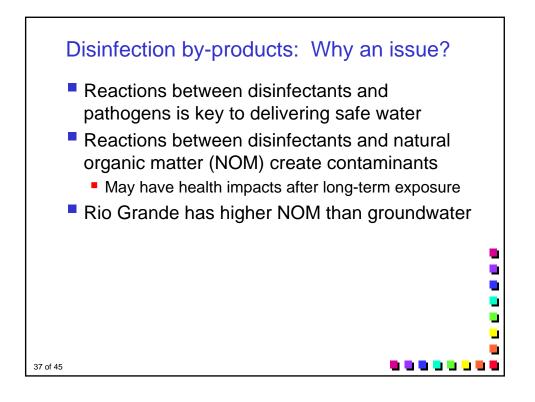


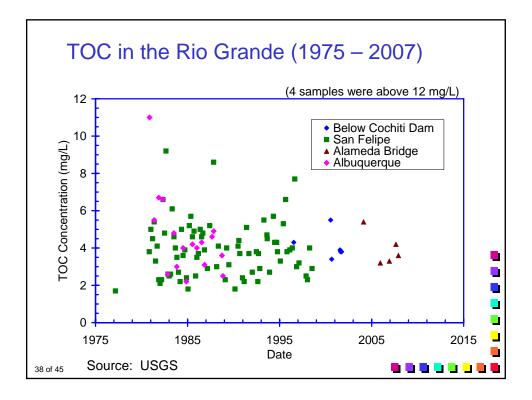


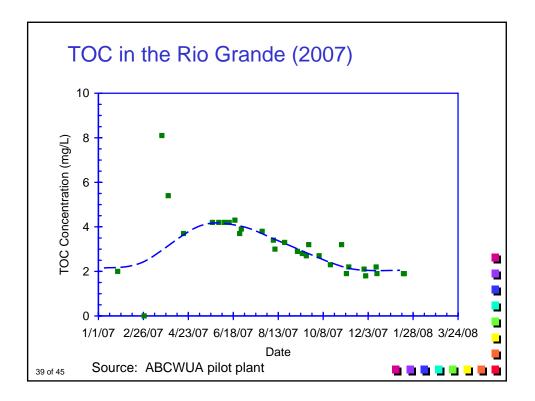


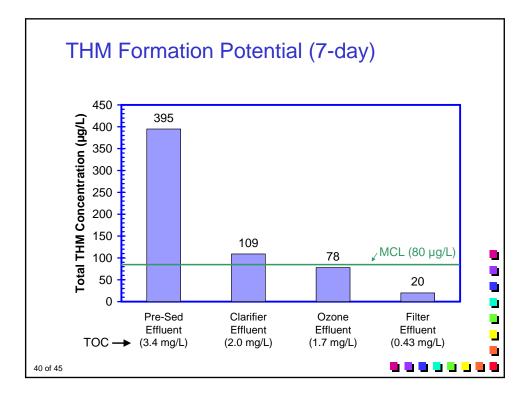


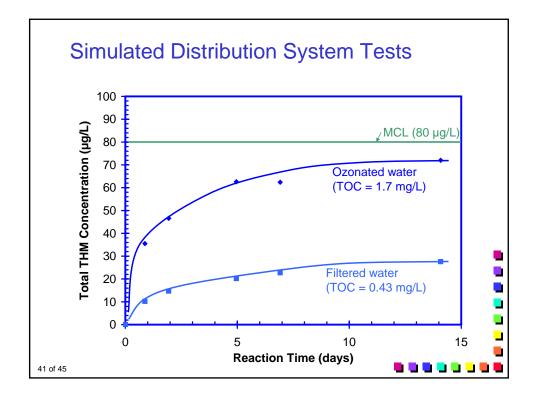


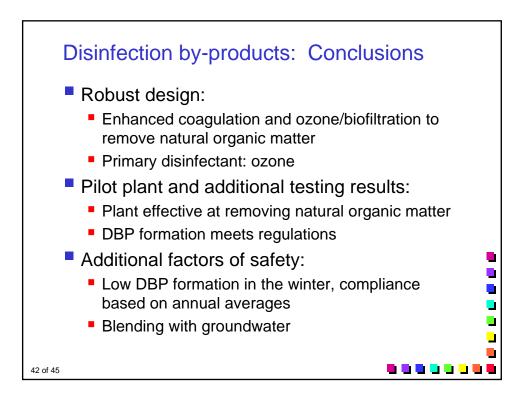


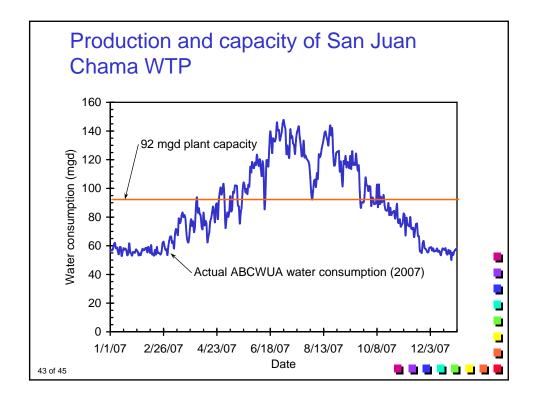


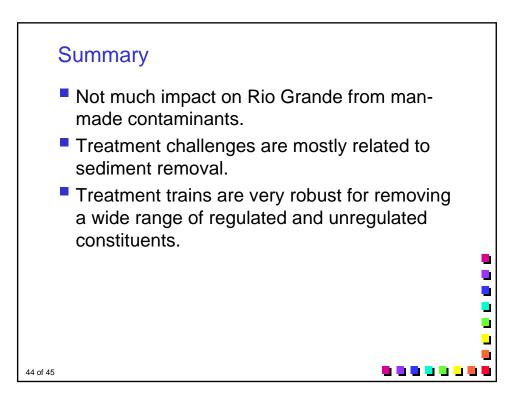












## For more information:

http://www.abcwua.org/content/view/371/1/ http://www.bddproject.org/independent\_review.htm

