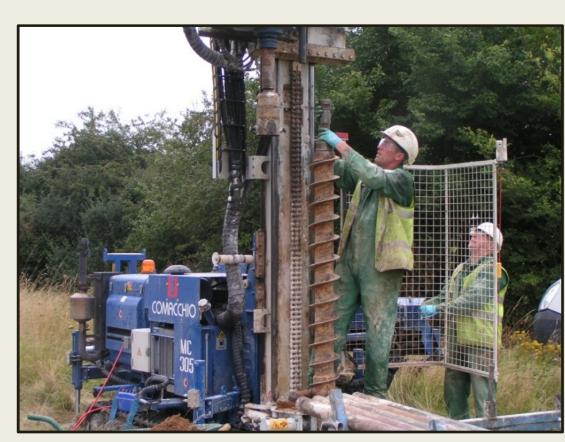
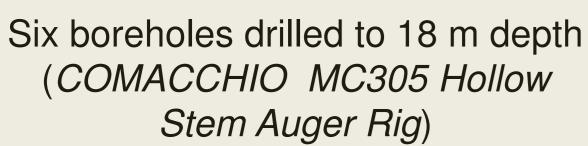
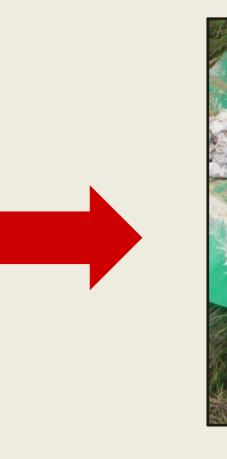


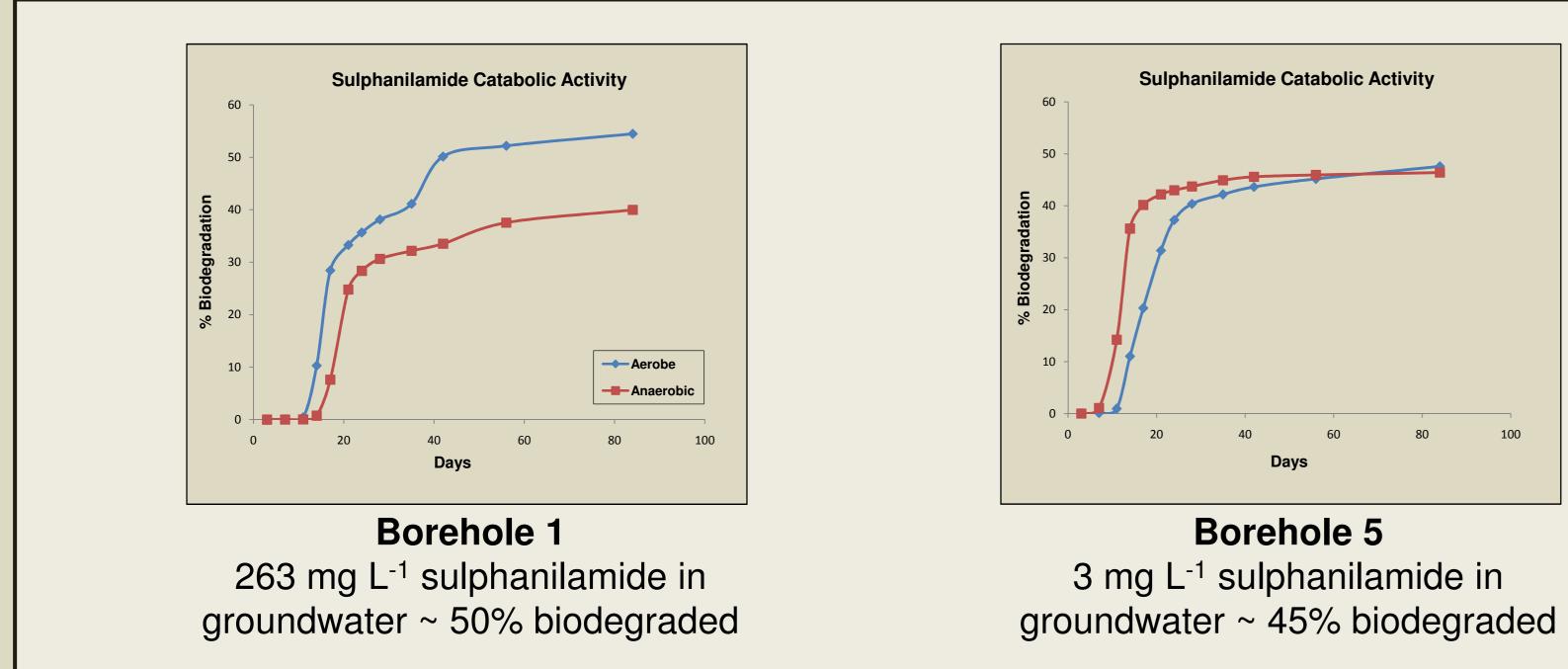
Assessing Sulphanilamide Catabolic Activity in Boreholes at a Contaminated Site







Borehole	Contominent	Aarchia	Anaerobic	Weter		
borenoie	Contaminant Conc. (mg L ^{.1})	Aerobic activity after 84d (%)	activity after 84d (%)	Water table (mbg)		
1	263	54	40	7.8	1	
2	171	9	15	7.8		
3	3	11	28	5.8		in a
4	3	43	41	5.8	Sec.	1
5	3	48	46	6.5		
6	0.3	16	19	4.7		



Assessment & Enhancement of Hydrocarbon Natural Attenuation using Biofilms

Karen Hampson, Simon Kelly & Brian Reid School of Environmental Science University of East Anglia, United Kingdom K.Hampson@uea.ac.uk



1 m x 0.1 m core samples removed from 10 m depth and 2 L of groundwater collected

