SITE_NO	Samp_No	LOCATION	MEDIUM_TYPE	SAMPLE_TYPE
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	

6021203

R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	

R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T003-2337-100521-WO-1	T003-2337-100511	Solid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	

R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9527-100517-DP-1-H	T005-9527-100517	Liquid	
R06DW	T005-9527-100517-DP-1-H	T005-9527-100517	Liquid	
R06DW	T005-9527-100517-DP-1-H	T005-9527-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	

R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T005-9500-100517-DP-1-H	T005-9500-100517	Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	

R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	

R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	

R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Liquid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	

R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T004-0001-100517-SW-1	T004-0001-100517	Phasic - Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	

R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	

R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	

R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	

R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	

R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	

R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	

R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0002-100515-MU-1	T003-0002-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0003-100515-MU-1	T003-0003-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	

R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	

R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	

R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	

R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-OD-1	T003-0001-100515	Solid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	

R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0001-100515-SD-1	T003-0001-100515	Liquid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	

R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	

R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	

R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	

R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	
R06DW	T003-0004-100515-TAR-1	T003-0004-100515	Solid	

MATRIX	LAB_COC_NO	CAS_NO	SUBSTANCE	RESULT
Weathered Oil	T53123	1330-20-7	Xylene (total)	190
Weathered Oil	T53123	75-01-4	Vinyl chloride	90
Weathered Oil	T53123	79-01-6	Trichloroethylene	150
Weathered Oil	T53123	108-88-3	Toluene	84
Weathered Oil	T53123	127-18-4	Tetrachloroethylene	68
Weathered Oil	T53123	79-00-5	1,1,2-Trichloroethane	170
Weathered Oil	T53123	79-34-5	1,1,2,2-Tetrachloroethane	120
Weathered Oil	T53123	71-55-6	1,1,1-Trichloroethane	62
Weathered Oil	T53123	100-42-5	Styrene	69
Weathered Oil	T53123	78-93-3	Methyl ethyl ketone	510
Weathered Oil	T53123	75-09-2	Methylene chloride	210
Weathered Oil	T53123	74-87-3	Methyl chloride	100
Weathered Oil	T53123	74-83-9	Methyl bromide	110
Weathered Oil	T53123	108-10-1	4-Methyl-2-pentanone	490
Weathered Oil	T53123	7440-28-0	Thallium	0.31
Weathered Oil	T53123	591-78-6	2-Hexanone	580
Weathered Oil	T53123	100-41-4	Ethylbenzene	80
Weathered Oil	T53123	10061-02-6	trans-1,3-Dichloropropene	56
Weathered Oil	T53123	156-60-5	trans-1,2-Dichloroethylene	70
Weathered Oil	T53123	10061-01-5	cis-1,3-Dichloropropene	48
Weathered Oil	T53123	156-59-2	cis-1,2-Dichloroethylene	90
Weathered Oil	T53123	124-48-1	Dibromochloromethane	49
Weathered Oil	T53123	78-87-5	1,2-Dichloropropane	71
Weathered Oil	T53123	107-06-2	1,2-Dichloroethane	59
Weathered Oil	T53123	75-35-4	1,1-Dichloroethylene	68
Weathered Oil	T53123	75-34-3	1,1-Dichloroethane	80
Weathered Oil	T53123	56-23-5	Carbon tetrachloride	57
Weathered Oil	T53123	75-15-0	Carbon disulfide	50
Weathered Oil	T53123	67-66-3	Chloroform	54
Weathered Oil	T53123	75-00-3	Chloroethane	81
Weathered Oil	T53123	108-90-7	Chlorobenzene	50
Weathered Oil	T53123	75-25-2	Bromoform	82
Weathered Oil	T53123	75-27-4	Bromodichloromethane	66
Weathered Oil	T53123	71-43-2	Benzene	62
Weathered Oil	T53123	67-64-1	Acetone	730
Weathered Oil	T53123	NA	TPH-GRO (C6-C10)	1.5
Weathered Oil	T53123	7440-66-6	Zinc	1.1
Weathered Oil	T53123	7440-62-2	Vanadium	0.89
Weathered Oil	T53123	7440-23-5	Sodium	3480
Weathered Oil	T53123	7440-22-4	Silver	0.049
Weathered Oil	T53123	7782-49-2	Selenium	0.37
Weathered Oil	T53123	9/7/7440	Potassium	177

Weathered Oil	T53123	7440-02-0	Nickel	2.7
Weathered Oil	T53123	7439-96-5	Manganese	15.1
Weathered Oil	T53123	7439-95-4	Magnesium	1440
Weathered Oil	T53123	7439-92-1	Lead	0.26
Weathered Oil	T53123	7439-89-6	Iron	178
Weathered Oil	T53123	51-28-5	2,4-Dinitrophenol	220000
Weathered Oil	T53123	105-67-9	2,4-Dimethylphenol	16000
Weathered Oil	T53123	120-83-2	2,4-Dichlorophenol	21000
Weathered Oil	T53123	59-50-7	4-Chloro-3-methyl phenol	19000
Weathered Oil	T53123	95-57-8	2-Chlorophenol	24000
Weathered Oil	T53123	65-85-0	Benzoic acid	33000
Weathered Oil	T53123	7440-50-8	Copper	1.6
Weathered Oil	T53123	7440-48-4	Cobalt	0.12
Weathered Oil	T53123	7440-47-3	Chromium	0.26
Weathered Oil	T53123	7440-70-2	Calcium	3120
Weathered Oil	T53123	7440-43-9	Cadmium	0.061
Weathered Oil	T53123	7440-41-7	Beryllium	0.012
Weathered Oil	T53123	7440-39-3	Barium	12.3
Weathered Oil	T53123	7440-38-2	Arsenic	0.35
Weathered Oil	T53123	7440-36-0	Antimony	0.39
Weathered Oil	T53123	7429-90-5	Aluminum	183
Weathered Oil	T53123	NA	TPH (>C28-C35)	73000
Weathered Oil	T53123	NA	TPH (C10-C28)	154000
Weathered Oil	T53123	7439-97-6	Mercury	0.00059
Weathered Oil	T53123	129-00-0	Pyrene	590
Weathered Oil	T53123	85-01-8	Phenanthrene	22200
Weathered Oil	T53123	91-20-3	Naphthalene	270
Weathered Oil	T53123	91-57-6	2-Methylnaphthalene	300
Weathered Oil	T53123	193-39-5	Indeno(1,2,3-cd)pyrene	1300
Weathered Oil	T53123	86-73-7	Fluorene	610
Weathered Oil	T53123	206-44-0	Fluoranthene	1770
Weathered Oil	T53123	53-70-3	Dibenzo(a,h)anthracene	1700
Weathered Oil	T53123	218-01-9	Chrysene	41000
Weathered Oil	T53123	207-08-9	Benzo(k)fluoranthene	1100
Weathered Oil	T53123	191-24-2	Benzo(g,h,i)perylene	1700
Weathered Oil	T53123	205-99-2	Benzo(b)fluoranthene	920
Weathered Oil	T53123	50-32-8	Benzo(a)pyrene	930
Weathered Oil	T53123	56-55-3	Benzo(a)anthracene	280
Weathered Oil	T53123	120-12-7	Anthracene	330
Weathered Oil	T53123	208-96-8	Acenaphthylene	610
Weathered Oil	T53123	83-32-9	Acenaphthene	290
Weathered Oil	T53123	120-82-1	1,2,4-Trichlorobenzene	22000
Weathered Oil	T53123	86-30-6	N-Nitrosodiphenylamine	22000
Weathered Oil	T53123	621-64-7	N-Nitroso-di-n-propylamine	22000

Weathered Oil	T53123	98-95-3	Nitrobenzene	14000
Weathered Oil	T53123	100-01-6	4-Nitroaniline	46000
Weathered Oil	T53123	99-09-2	3-Nitroaniline	35000
Weathered Oil	T53123	88-74-4	2-Nitroaniline	33000
Weathered Oil	T53123	78-59-1	Isophorone	19000
Weathered Oil	T53123	67-72-1	Hexachloroethane	23000
Weathered Oil	T53123	77-47-4	Hexachlorocyclopentadiene	140000
Weathered Oil	T53123	87-68-3	Hexachlorobutadiene	25000
Weathered Oil	T53123	118-74-1	Hexachlorobenzene	25000
Weathered Oil	T53123	117-81-7	bis(2-Ethylhexyl)phthalate	37000
Weathered Oil	T53123	131-11-3	Dimethyl phthalate	25000
Weathered Oil	T53123	84-66-2	Diethyl phthalate	22000
Weathered Oil	T53123	117-84-0	Di-n-octyl phthalate	21000
Weathered Oil	T53123	84-74-2	Di-n-butyl phthalate	23000
Weathered Oil	T53123	132-64-9	Dibenzofuran	23000
Weathered Oil	T53123	91-94-1	3,3'-Dichlorobenzidine	38000
Weathered Oil	T53123	606-20-2	2,6-Dinitrotoluene	23000
Weathered Oil	T53123	121-14-2	2,4-Dinitrotoluene	19000
Weathered Oil	T53123	106-46-7	1,4-Dichlorobenzene	32000
Weathered Oil	T53123	541-73-1	1,3-Dichlorobenzene	15000
Weathered Oil	T53123	95-50-1	1,2-Dichlorobenzene	15000
Weathered Oil	T53123	7005-72-3	4-Chlorophenyl phenyl ether	25000
Weathered Oil	T53123	108-60-1	bis(2-Chloroisopropyl)ether	28000
Weathered Oil	T53123	111-44-4	bis(2-Chloroethyl)ether	21000
Weathered Oil	T53123	111-91-1	bis(2-Chloroethoxy)methane	18000
Weathered Oil	T53123	86-74-8	Carbazole	16000
Weathered Oil	T53123	106-47-8	4-Chloroaniline	62000
Weathered Oil	T53123	91-58-7	2-Chloronaphthalene	19000
Weathered Oil	T53123	100-51-6	Benzyl Alcohol	24000
Weathered Oil	T53123	85-68-7	Butyl benzyl phthalate	24000
Weathered Oil	T53123	101-55-3	4-Bromophenyl phenyl ether	24000
Weathered Oil	T53123	88-06-2	2,4,6-Trichlorophenol	27000
Weathered Oil	T53123	95-95-4	2,4,5-Trichlorophenol	22000
Weathered Oil	T53123	108-95-2	Phenol	15000
Weathered Oil	T53123	87-86-5	Pentachlorophenol	35000
Weathered Oil	T53123	100-02-7	4-Nitrophenol	220000
Weathered Oil	T53123	88-75-5	2-Nitrophenol	20000
Weathered Oil	T53123	NA	3&4-Methylphenol	49000
Weathered Oil	T53123	95-48-7	2-Methylphenol	16000
Weathered Oil	T53123	534-52-1	4,6-Dinitro-o-cresol	35000
Dispersant	1005017	57-55-6	Propylene glycol	18200
Dispersant	1005017	29911-28-2	Di(propylene glycol)butyl ether	152000
Dispersant	1005017	111-76-2	2-Butoxyethanol	0
Dispersant	1005017	NA	Unknown Branched Hydrocarbon (3)	306000

Dispersant	1005017	NA	Unknown Branched Hydrocarbon (2)	800000
Dispersant	1005017	NA	Unknown Branched Hydrocarbon	3350000
Dispersant	1005017	NA	Unknown (02)	523000
Dispersant	1005017	NA	Unknown (01)	1040000
Dispersant	1005017	NA	C13H28 ISOMER (02)	355000
Dispersant	1005017	NA	C13H28 ISOMER (01)	943000
Dispersant	1005017	NA	C11H24 isomer	793000
Dispersant	1005017	NA	C10H22 isomer	1810000
Dispersant	1005017	na	meta-/para-Xylene	0
Dispersant	1005017	100-41-4	Ethylbenzene	0
Dispersant	1005017	108-90-7	Chlorobenzene	0
Dispersant	1005017	106-93-4	1,2-Dibromoethane	0
Dispersant	1005017	591-78-6	2-Hexanone	0
Dispersant	1005017	127-18-4	Tetrachloroethene	0
Dispersant	1005017	108-88-3	Toluene	0
Dispersant	1005017	108-10-1	4-Methyl-2-pentanone	0
Dispersant	1005017	75-25-2	Bromoform	0
Dispersant	1005017	56-23-5	Carbon tetrachloride	0
Dispersant	1005017	110-82-7	Cyclohexane	0
Dispersant	1005017	71-55-6	1,1,1-Trichloroethane	0
Dispersant	1005017	107-06-2	1,2-Dichloroethane	0
Dispersant	1005017	67-66-3	Chloroform	0
Dispersant	1005017	78-93-3	2-Butanone	0
Dispersant	1005017	75-34-3	1,1-Dichloroethane	0
Dispersant	1005017	1634-04-4	Methyl tert-butyl ether	0
Dispersant	1005017	156-59-2	cis-1,2-Dichloroethene	0
Dispersant	1005017	57-55-6	Propylene glycol	21800
Dispersant	1005017	29911-28-2	Di(propylene glycol)butyl ether	55400
Dispersant	1005017	111-76-2	2-Butoxyethanol	202000
Dispersant	1005017	NA	Unknown Branched Hydrocarbon (4)	611000
Dispersant	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Dispersant	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Dispersant	1005017	95-50-1	1,2-Dichlorobenzene	0
Dispersant	1005017	106-46-7	1,4-Dichlorobenzene	0
Dispersant	1005017	541-73-1	1,3-Dichlorobenzene	0
Dispersant	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Dispersant	1005017	98-82-8	Isopropylbenzene	0
Dispersant	1005017	100-42-5	Styrene	0
Dispersant	1005017	95-47-6	ortho-Xylene	0
Dispersant	1005017	124-48-1	Dibromochloromethane	0
Dispersant	1005017	79-00-5	1,1,2-Trichloroethane	0
Dispersant	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Dispersant	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Dispersant	1005017	75-27-4	Bromodichloromethane	0

Dispersant	1005017	78-87-5	1,2-Dichloropropane	0
Dispersant	1005017	108-87-2	Methylcyclohexane	0
Dispersant	1005017	79-01-6	Trichloroethene	0
Dispersant	1005017	71-43-2	Benzene	0
Dispersant	1005017	156-60-5	trans-1,2-Dichloroethene	0
Dispersant	1005017	79-20-9	Methyl acetate	0
Dispersant	1005017	75-09-2	Methylene chloride	0
Dispersant	1005017	67-64-1	Acetone	0
Dispersant	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Dispersant	1005017	75-15-0	Carbon disulfide	0
Dispersant	1005017	75-35-4	1,1-Dichloroethene	0
Dispersant	1005017	75-69-4	Trichlorofluoromethane	0
Dispersant	1005017	75-00-3	Chloroethane	0
Dispersant	1005017	74-83-9	Bromomethane	0
Dispersant	1005017	75-01-4	Vinyl chloride	0
Dispersant	1005017	74-87-3	Chloromethane	0
Dispersant	1005017	75-71-8	Dichlorodifluoromethane	0
Surface Water	1005017	7440-66-6	Zinc	2.4
Surface Water	1005017	7440-62-2	Vanadium	0
Surface Water	1005017	638-67-5	Tricosane	1020000
Surface Water	1005017	9/7/7440	Potassium	138
Surface Water	1005017	108-95-2	Phenol	0
Surface Water	1005017	85-01-8	Phenanthrene	0
Surface Water	1005017	629-99-2	Pentacosane	840000
Surface Water	1005017	87-86-5	Pentachlorophenol	0
Surface Water	1005017	NA	Oil Range Organics	48900
Surface Water	1005017	593-45-3	Octadecane	1790000
Surface Water	1005017	629-92-5	Nonadecane	2080000
Surface Water	1005017	86-30-6	N-Nitrosodiphenylamine	0
Surface Water	1005017	621-64-7	N-Nitrosodi-n-propylamine	0
Surface Water	1005017	98-95-3	Nitrobenzene	0
Surface Water	1005017	2/2/7440	Nickel	0
Surface Water	1005017	91-20-3	Naphthalene	0
Surface Water	1005017	7439-97-6	Mercury	0
Surface Water	1005017	7439-96-5	Manganese	5.7
Surface Water	1005017	7439-95-4	Magnesium	671
Surface Water	1005017	7439-92-1	Lead	0
Surface Water	1005017	78-59-1	Isophorone	0
Surface Water	1005017	7439-89-6	Iron	207
Surface Water	1005017	193-39-5	Indeno (1,2,3-cd) pyrene	0
Surface Water	1005017	638-36-8	Hexadecane, 2,6,10,14-tetramethyl-	900000
Surface Water	1005017	67-72-1	Hexachloroethane	0
Surface Water	1005017	77-47-4	Hexachlorocyclopentadiene	0
Surface Water	1005017	87-68-3	Hexachlorobutadiene	0

Surface Water	1005017	118-74-1	Hexachlorobenzene	0
Surface Water	1005017	629-78-7	Heptadecane	1480000
Surface Water	1005017	629-94-7	Heneicosane	1690000
Surface Water	1005017	86-73-7	Fluorene	0
Surface Water	1005017	206-44-0	Fluoranthene	0
Surface Water	1005017	112-95-8	Eicosane	2060000
Surface Water	1005017	629-97-0	Docosane	1270000
Surface Water	1005017	117-84-0	Di-n-octyl phthalate	0
Surface Water	1005017	84-74-2	Di-n-butyl phthalate	0
Surface Water	1005017	131-11-3	Dimethyl phthalate	0
Surface Water	1005017	84-66-2	Diethyl phthalate	0
Surface Water	1005017	068334-30-5	Diesel Range Organics	76600
Surface Water	1005017	132-64-9	Dibenzofuran	0
Surface Water	1005017	53-70-3	Dibenz (a,h) anthracene	0
Surface Water	1005017	29911-28-2	Di(propylene glycol)butyl ether	0
Surface Water	1005017	7440-50-8	Copper	0
Surface Water	1005017	7440-48-4	Cobalt	0
Surface Water	1005017	218-01-9	Chrysene	0
Surface Water	1005017	7440-47-3	Chromium	0
Surface Water	1005017	86-74-8	Carbazole	0
Surface Water	1005017	105-60-2	Caprolactam	0
Surface Water	1005017	7440-70-2	Calcium	927
Surface Water	1005017	7440-43-9	Cadmium	0
Surface Water	1005017	85-68-7	Butyl benzyl phthalate	0
Surface Water	1005017	117-81-7	Bis(2-ethylhexyl)phthalate	0
Surface Water	1005017	108-60-1	Bis(2-chloroisopropyl)ether	0
Surface Water	1005017	111-44-4	Bis(2-chloroethyl)ether	0
Surface Water	1005017	111-91-1	Bis(2-chloroethoxy)methane	0
Surface Water	1005017	7440-41-7	Beryllium	0
Surface Water	1005017	100-51-6	Benzyl alcohol	0
Surface Water	1005017	207-08-9	Benzo (k) fluoranthene	0
Surface Water	1005017	191-24-2	Benzo (g,h,i) perylene	0
Surface Water	1005017	205-99-2	Benzo (b) fluoranthene	0
Surface Water	1005017	50-32-8	Benzo (a) pyrene	0
Surface Water	1005017	56-55-3	Benzo (a) anthracene	0
Surface Water	1005017	100-52-7	Benzaldehyde	0
Surface Water	1005017	7440-39-3	Barium	4.4
Surface Water	1005017	1912-24-9	Atrazine	0
Surface Water	1005017	7440-38-2	Arsenic	0
Surface Water	1005017	7440-36-0	Antimony	0
Surface Water	1005017	120-12-7	Anthracene	0
Surface Water	1005017	7429-90-5	Aluminum	111
Surface Water	1005017	98-86-2	Acetophenone	0
Surface Water	1005017	208-96-8	Acenaphthylene	0

Surface Water	1005017	83-32-9	Acenaphthene	0
Surface Water	1005017	100-02-7	4-Nitrophenol	0
Surface Water	1005017	100-01-6	4-Nitroaniline	0
Surface Water	1005017	7005-72-3	4-Chlorophenyl phenyl ether	0
Surface Water	1005017	106-47-8	4-Chloroaniline	0
Surface Water	1005017	59-50-7	4-Chloro-3-methylphenol	0
Surface Water	1005017	101-55-3	4-Bromophenyl phenyl ether	0
Surface Water	1005017	534-52-1	4,6-Dinitro-2-methylphenol	0
Surface Water	1005017	99-09-2	3-Nitroaniline	0
Surface Water	1005017	91-94-1	3,3┤ -Dichlorobenzidine	0
Surface Water	1005017	106-44-5	3 &/or 4-Methylphenol	0
Surface Water	1005017	88-75-5	2-Nitrophenol	0
Surface Water	1005017	88-74-4	2-Nitroaniline	0
Surface Water	1005017	95-48-7	2-Methylphenol	0
Surface Water	1005017	91-57-6	2-Methylnaphthalene	0
Surface Water	1005017	95-57-8	2-Chlorophenol	0
Surface Water	1005017	91-58-7	2-Chloronaphthalene	0
Surface Water	1005017	111-76-2	2-Butoxyethanol	0
Surface Water	1005017	606-20-2	2,6-Dinitrotoluene	0
Surface Water	1005017	121-14-2	2,4-Dinitrotoluene	0
Surface Water	1005017	105-67-9	2,4-Dimethylphenol	0
Surface Water	1005017	120-83-2	2,4-Dichlorophenol	0
Surface Water	1005017	88-06-2	2,4,6-Trichlorophenol	0
Surface Water	1005017	95-95-4	2,4,5-Trichlorophenol	0
Surface Water	1005017	106-46-7	1,4-Dichlorobenzene	0
Surface Water	1005017	541-73-1	1,3-Dichlorobenzene	0
Surface Water	1005017	95-50-1	1,2-Dichlorobenzene	0
Surface Water	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Surface Water	1005017	92-52-4	1,1'-Biphenyl	0
Surface Water	1005017	7440-28-0	Thallium	0
Surface Water	1005017	646-31-1	Tetracosane	957000
Surface Water	1005017	7440-23-5	Sodium	2530
Surface Water	1005017	7440-22-4	Silver	0
Surface Water	1005017	7782-49-2	Selenium	0
Surface Water	1005017	129-00-0	Pyrene	0
Surface Water	1005017	57-55-6	Propylene glycol	0
Surface Water	1005017	75-01-4	Vinyl chloride	0
Surface Water	1005017	75-69-4	Trichlorofluoromethane	0
Surface Water	1005017	79-01-6	Trichloroethene	0
Surface Water	1005017	C-006	pH	2
Surface Water	1005017	95-47-6	ortho-Xylene	0
Surface Water	1005017	75-09-2	Methylene chloride	0
Surface Water	1005017	108-87-2	Methylcyclohexane	0
Surface Water	1005017	1634-04-4	Methyl tert-butyl ether	0

Surface Water	1005017	79-20-9	Methyl acetate	0
Surface Water	1005017	na	meta-/para-Xylene	0
Surface Water	1005017	98-82-8	Isopropylbenzene	0
Surface Water	1005017	100-41-4	Ethylbenzene	0
Surface Water	1005017	75-71-8	Dichlorodifluoromethane	0
Surface Water	1005017	124-48-1	Dibromochloromethane	0
Surface Water	1005017	110-82-7	Cyclohexane	0
Surface Water	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Surface Water	1005017	156-59-2	cis-1,2-Dichloroethene	0
Surface Water	1005017	74-87-3	Chloromethane	0
Surface Water	1005017	67-66-3	Chloroform	0
Surface Water	1005017	75-00-3	Chloroethane	0
Surface Water	1005017	108-90-7	Chlorobenzene	0
Surface Water	1005017	56-23-5	Carbon tetrachloride	0
Surface Water	1005017	75-15-0	Carbon disulfide	0
Surface Water	1005017	74-83-9	Bromomethane	0
Surface Water	1005017	75-25-2	Bromoform	0
Surface Water	1005017	75-27-4	Bromodichloromethane	0
Surface Water	1005017	71-43-2	Benzene	0
Surface Water	1005017	67-64-1	Acetone	0
Surface Water	1005017	108-10-1	4-Methyl-2-pentanone	0
Surface Water	1005017	591-78-6	2-Hexanone	0
Surface Water	1005017	78-93-3	2-Butanone	0
Surface Water	1005017	106-46-7	1,4-Dichlorobenzene	0
Surface Water	1005017	541-73-1	1,3-Dichlorobenzene	0
Surface Water	1005017	78-87-5	1,2-Dichloropropane	0
Surface Water	1005017	107-06-2	1,2-Dichloroethane	0
Surface Water	1005017	95-50-1	1,2-Dichlorobenzene	0
Surface Water	1005017	106-93-4	1,2-Dibromoethane	0
Surface Water	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Surface Water	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Surface Water	1005017	75-35-4	1,1-Dichloroethene	0
Surface Water	1005017	75-34-3	1,1-Dichloroethane	0
Surface Water	1005017	79-00-5	1,1,2-Trichloroethane	0
Surface Water	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Surface Water	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Surface Water	1005017	71-55-6	1,1,1-Trichloroethane	0
Surface Water	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Surface Water	1005017	156-60-5	trans-1,2-Dichloroethene	0
Surface Water	1005017	108-88-3	Toluene	0
Surface Water	1005017	127-18-4	Tetrachloroethene	0
Surface Water	1005017	NA	Tentatively Identified Compounds	0
Surface Water	1005017	100-42-5	Styrene	0
Surface Water	1005017	79-01-6	Trichloroethene	0

Surface Water	1005017	95-47-6	ortho-Xylene	0
Surface Water	1005017	75-09-2	Methylene chloride	0
Surface Water	1005017	1634-04-4	Methyl tert-butyl ether	0
Surface Water	1005017	79-20-9	Methyl acetate	0
Surface Water	1005017	na	meta-/para-Xylene	0
Surface Water	1005017	98-82-8	Isopropylbenzene	0
Surface Water	1005017	100-41-4	Ethylbenzene	0
Surface Water	1005017	124-48-1	Dibromochloromethane	0
Surface Water	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Surface Water	1005017	156-59-2	cis-1,2-Dichloroethene	0
Surface Water	1005017	67-66-3	Chloroform	0
Surface Water	1005017	108-90-7	Chlorobenzene	0
Surface Water	1005017	56-23-5	Carbon tetrachloride	0
Surface Water	1005017	75-25-2	Bromoform	0
Surface Water	1005017	75-27-4	Bromodichloromethane	0
Surface Water	1005017	71-43-2	Benzene	0
Surface Water	1005017	67-64-1	Acetone	0
Surface Water	1005017	108-10-1	4-Methyl-2-pentanone	0
Surface Water	1005017	591-78-6	2-Hexanone	0
Surface Water	1005017	78-93-3	2-Butanone	0
Surface Water	1005017	106-46-7	1,4-Dichlorobenzene	0
Surface Water	1005017	541-73-1	1,3-Dichlorobenzene	0
Surface Water	1005017	78-87-5	1,2-Dichloropropane	0
Surface Water	1005017	107-06-2	1,2-Dichloroethane	0
Surface Water	1005017	95-50-1	1,2-Dichlorobenzene	0
Surface Water	1005017	106-93-4	1,2-Dibromoethane	0
Surface Water	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Surface Water	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Surface Water	1005017	75-34-3	1,1-Dichloroethane	0
Surface Water	1005017	79-00-5	1,1,2-Trichloroethane	0
Surface Water	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Surface Water	1005017	71-55-6	1,1,1-Trichloroethane	0
Surface Water	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Surface Water	1005017	156-60-5	trans-1,2-Dichloroethene	0
Surface Water	1005017	108-88-3	Toluene	0
Surface Water	1005017	127-18-4	Tetrachloroethene	0
Surface Water	1005017	NA	Tentatively Identified Compounds	0
Surface Water	1005017	100-42-5	Styrene	0
Mousse	1005017	208-96-8	Acenaphthylene	0
Mousse	1005017	83-32-9	Acenaphthene	0
Mousse	1005017	%Solids	% Solids	84.51
Mousse	1005017	7439-97-6	Mercury	0
Mousse	1005017	7440-66-6	Zinc	13
Mousse	1005017	7440-62-2	Vanadium	20.5

Mousse	1005017	7440-28-0	Thallium	0
Mousse	1005017	7440-23-5	Sodium	1150
Mousse	1005017	7440-22-4	Silver	0
Mousse	1005017	7782-49-2	Selenium	0
Mousse	1005017	9/7/7440	Potassium	269
Mousse	1005017	2/2/7440	Nickel	5.4
Mousse	1005017	91-20-3	Naphthalene	0
Mousse	1005017	106-44-5	3 &/or 4-Methylphenol	0
Mousse	1005017	95-48-7	2-Methylphenol	0
Mousse	1005017	91-57-6	2-Methylnaphthalene	0
Mousse	1005017	78-59-1	Isophorone	0
Mousse	1005017	193-39-5	Indeno (1,2,3-cd) pyrene	0
Mousse	1005017	67-72-1	Hexachloroethane	0
Mousse	1005017	77-47-4	Hexachlorocyclopentadiene	0
Mousse	1005017	87-68-3	Hexachlorobutadiene	0
Mousse	1005017	118-74-1	Hexachlorobenzene	0
Mousse	1005017	86-73-7	Fluorene	0
Mousse	1005017	206-44-0	Fluoranthene	0
Mousse	1005017	117-84-0	Di-n-octyl phthalate	0
Mousse	1005017	84-74-2	Di-n-butyl phthalate	0
Mousse	1005017	534-52-1	4,6-Dinitro-2-methylphenol	0
Mousse	1005017	606-20-2	2,6-Dinitrotoluene	0
Mousse	1005017	121-14-2	2,4-Dinitrotoluene	0
Mousse	1005017	51-28-5	2,4-Dinitrophenol	0
Mousse	1005017	131-11-3	Dimethyl phthalate	0
Mousse	1005017	105-67-9	2,4-Dimethylphenol	0
Mousse	1005017	84-66-2	Diethyl phthalate	0
Mousse	1005017	120-83-2	2,4-Dichlorophenol	0
Mousse	1005017	91-94-1	3,3┤-Dichlorobenzidine	0
Mousse	1005017	106-46-7	1,4-Dichlorobenzene	0
Mousse	1005017	541-73-1	1,3-Dichlorobenzene	0
Mousse	1005017	95-50-1	1,2-Dichlorobenzene	0
Mousse	1005017	53-70-3	Dibenz (a,h) anthracene	0
Mousse	1005017	100-42-5	Styrene	0
Mousse	1005017	95-47-6	ortho-Xylene	0
Mousse	1005017	na	meta-/para-Xylene	0
Mousse	1005017	100-41-4	Ethylbenzene	0
Mousse	1005017	108-90-7	Chlorobenzene	0
Mousse	1005017	106-93-4	1,2-Dibromoethane	0
Mousse	1005017	591-78-6	2-Hexanone	0
Mousse	1005017	127-18-4	Tetrachloroethene	0
Mousse	1005017	108-88-3	Toluene	0
Mousse	1005017	1634-04-4	Methyl tert-butyl ether	0
Mousse	1005017	156-59-2	cis-1,2-Dichloroethene	0

Mousse	1005017	156-60-5	trans-1,2-Dichloroethene	0
Mousse	1005017	79-20-9	Methyl acetate	0
Mousse	1005017	75-09-2	Methylene chloride	0
Mousse	1005017	67-64-1	Acetone	0
Mousse	1005017	75-35-4	1,1-Dichloroethene	0
Mousse	1005017	132-64-9	Dibenzofuran	0
Mousse	1005017	218-01-9	Chrysene	0
Mousse	1005017	59-50-7	4-Chloro-3-methylphenol	0
Mousse	1005017	7005-72-3	4-Chlorophenyl phenyl ether	0
Mousse	1005017	95-57-8	2-Chlorophenol	0
Mousse	1005017	91-58-7	2-Chloronaphthalene	0
Mousse	1005017	106-47-8	4-Chloroaniline	0
Mousse	1005017	105-60-2	Caprolactam	0
Mousse	1005017	86-74-8	Carbazole	0
Mousse	1005017	85-68-7	Butyl benzyl phthalate	0
Mousse	1005017	101-55-3	4-Bromophenyl phenyl ether	0
Mousse	1005017	117-81-7	Bis(2-ethylhexyl)phthalate	0
Mousse	1005017	108-60-1	Bis(2-chloroisopropyl)ether	0
Mousse	1005017	111-44-4	Bis(2-chloroethyl)ether	0
Mousse	1005017	111-91-1	Bis(2-chloroethoxy)methane	0
Mousse	1005017	92-52-4	1,1'-Biphenyl	0
Mousse	1005017	100-51-6	Benzyl alcohol	0
Mousse	1005017	207-08-9	Benzo (k) fluoranthene	0
Mousse	1005017	NA	Tentatively Identified Compounds	0
Mousse	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Mousse	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Mousse	1005017	95-50-1	1,2-Dichlorobenzene	0
Mousse	1005017	106-46-7	1,4-Dichlorobenzene	0
Mousse	1005017	541-73-1	1,3-Dichlorobenzene	0
Mousse	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Mousse	1005017	98-82-8	Isopropylbenzene	0
Mousse	1005017	108-10-1	4-Methyl-2-pentanone	0
Mousse	1005017	75-25-2	Bromoform	0
Mousse	1005017	191-24-2	Benzo (g,h,i) perylene	0
Mousse	1005017	205-99-2	Benzo (b) fluoranthene	0
Mousse	1005017	50-32-8	Benzo (a) pyrene	0
Mousse	1005017	56-55-3	Benzo (a) anthracene	0
Mousse	1005017	65-85-0	Benzoic acid	0
Mousse	1005017	100-52-7	Benzaldehyde	0
Mousse	1005017	1912-24-9	Atrazine	0
Mousse	1005017	120-12-7	Anthracene	0
Mousse	1005017	98-86-2	Acetophenone	0
Mousse	1005017	208-96-8	Acenaphthylene	0
Mousse	1005017	83-32-9	Acenaphthene	0

Mousse	1005017	NA	Oil Range Organics	21300
Mousse	1005017	068334-30-5	Diesel Range Organics	28500
Mousse	1005017	124-48-1	Dibromochloromethane	0
Mousse	1005017	79-00-5	1,1,2-Trichloroethane	0
Mousse	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Mousse	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Mousse	1005017	75-27-4	Bromodichloromethane	0
Mousse	1005017	78-87-5	1,2-Dichloropropane	0
Mousse	1005017	79-01-6	Trichloroethene	0
Mousse	1005017	71-43-2	Benzene	0
Mousse	1005017	56-23-5	Carbon tetrachloride	0
Mousse	1005017	110-82-7	Cyclohexane	0
Mousse	1005017	71-55-6	1,1,1-Trichloroethane	0
Mousse	1005017	107-06-2	1,2-Dichloroethane	0
Mousse	1005017	67-66-3	Chloroform	0
Mousse	1005017	78-93-3	2-Butanone	0
Mousse	1005017	75-34-3	1,1-Dichloroethane	0
Mousse	1005017	638-67-5	Tricosane	1260
Mousse	1005017	646-31-1	Tetracosane	1830
Mousse	1005017	629-99-2	Pentacosane	2130
Mousse	1005017	630-02-4	Octacosane	1530
Mousse	1005017	630-03-5	Nonacosane	1210
Mousse	1005017	630-01-3	Hexacosane	1920
Mousse	1005017	593-49-7	Heptacosane	1850
Mousse	1005017	88-06-2	2,4,6-Trichlorophenol	0
Mousse	1005017	95-95-4	2,4,5-Trichlorophenol	0
Mousse	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Mousse	1005017	129-00-0	Pyrene	0
Mousse	1005017	108-95-2	Phenol	0
Mousse	1005017	88-74-4	2-Nitroaniline	0
Mousse	1005017	91-20-3	Naphthalene	0
Mousse	1005017	106-44-5	3 &/or 4-Methylphenol	0
Mousse	1005017	95-48-7	2-Methylphenol	0
Mousse	1005017	91-57-6	2-Methylnaphthalene	0
Mousse	1005017	78-59-1	Isophorone	0
Mousse	1005017	193-39-5	Indeno (1,2,3-cd) pyrene	0
Mousse	1005017	67-72-1	Hexachloroethane	0
Mousse	1005017	77-47-4	Hexachlorocyclopentadiene	0
Mousse	1005017	51-28-5	2,4-Dinitrophenol	0
Mousse	1005017	131-11-3	Dimethyl phthalate	0
Mousse	1005017	105-67-9	2,4-Dimethylphenol	0
Mousse	1005017	84-66-2	Diethyl phthalate	0
Mousse	1005017	120-83-2	2,4-Dichlorophenol	0
Mousse	1005017	91-94-1	3,3┤-Dichlorobenzidine	0

Mousse	1005017	106-46-7	1,4-Dichlorobenzene	0
Mousse	1005017	541-73-1	1,3-Dichlorobenzene	0
Mousse	1005017	95-50-1	1,2-Dichlorobenzene	0
Mousse	1005017	85-01-8	Phenanthrene	0
Mousse	1005017	87-86-5	Pentachlorophenol	0
Mousse	1005017	621-64-7	N-Nitrosodi-n-propylamine	0
Mousse	1005017	86-30-6	N-Nitrosodiphenylamine	0
Mousse	1005017	100-02-7	4-Nitrophenol	0
Mousse	1005017	88-75-5	2-Nitrophenol	0
Mousse	1005017	98-95-3	Nitrobenzene	0
Mousse	1005017	100-01-6	4-Nitroaniline	0
Mousse	1005017	99-09-2	3-Nitroaniline	0
Mousse	1005017	87-68-3	Hexachlorobutadiene	0
Mousse	1005017	118-74-1	Hexachlorobenzene	0
Mousse	1005017	86-73-7	Fluorene	0
Mousse	1005017	206-44-0	Fluoranthene	0
Mousse	1005017	117-84-0	Di-n-octyl phthalate	0
Mousse	1005017	84-74-2	Di-n-butyl phthalate	0
Mousse	1005017	534-52-1	4,6-Dinitro-2-methylphenol	0
Mousse	1005017	606-20-2	2,6-Dinitrotoluene	0
Mousse	1005017	121-14-2	2,4-Dinitrotoluene	0
Mousse	1005017	53-70-3	Dibenz (a,h) anthracene	0
Mousse	1005017	132-64-9	Dibenzofuran	0
Mousse	1005017	218-01-9	Chrysene	0
Mousse	1005017	59-50-7	4-Chloro-3-methylphenol	0
Mousse	1005017	7005-72-3	4-Chlorophenyl phenyl ether	0
Mousse	1005017	95-57-8	2-Chlorophenol	0
Mousse	1005017	91-58-7	2-Chloronaphthalene	0
Mousse	1005017	106-47-8	4-Chloroaniline	0
Mousse	1005017	105-60-2	Caprolactam	0
Mousse	1005017	86-74-8	Carbazole	0
Mousse	1005017	85-68-7	Butyl benzyl phthalate	0
Mousse	1005017	101-55-3	4-Bromophenyl phenyl ether	0
Mousse	1005017	117-81-7	Bis(2-ethylhexyl)phthalate	0
Mousse	1005017	108-60-1	Bis(2-chloroisopropyl)ether	0
Mousse	1005017	7440-43-9	Cadmium	0
Mousse	1005017	7440-41-7	Beryllium	0
Mousse	1005017	7440-39-3	Barium	9.8
Mousse	1005017	111-44-4	Bis(2-chloroethyl)ether	0
Mousse	1005017	111-91-1	Bis(2-chloroethoxy)methane	0
Mousse	1005017	92-52-4	1,1'-Biphenyl	0
Mousse	1005017	100-51-6	Benzyl alcohol	0
Mousse	1005017	7440-48-4	Cobalt	2.4
Mousse	1005017	7440-47-3	Chromium	8.8

Mousse	1005017	7440-70-2	Calcium	4290
Mousse	1005017	7440-43-9	Cadmium	0
Mousse	1005017	7439-96-5	Manganese	64
Mousse	1005017	7439-95-4	Magnesium	1980
Mousse	1005017	7439-92-1	Lead	5.8
Mousse	1005017	7439-89-6	Iron	6720
Mousse	1005017	7440-50-8	Copper	0
Mousse	1005017	57-55-6	Propylene glycol	0
Mousse	1005017	29911-28-2	Di(propylene glycol)butyl ether	0
Mousse	1005017	111-76-2	2-Butoxyethanol	0
Mousse	1005017	NA	Oil Range Organics	0
Mousse	1005017	068334-30-5	Diesel Range Organics	0
Mousse	1005017	NA	Tentatively Identified Compounds	0
Mousse	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Mousse	1005017	7440-38-2	Arsenic	0
Mousse	1005017	7440-36-0	Antimony	0
Mousse	1005017	7429-90-5	Aluminum	1180
Mousse	1005017	638-67-5	Tricosane	665000
Mousse	1005017	646-31-1	Tetracosane	604000
Mousse	1005017	629-99-2	Pentacosane	554000
Mousse	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Mousse	1005017	95-50-1	1,2-Dichlorobenzene	0
Mousse	1005017	106-93-4	1,2-Dibromoethane	0
Mousse	1005017	591-78-6	2-Hexanone	0
Mousse	1005017	127-18-4	Tetrachloroethene	0
Mousse	1005017	108-88-3	Toluene	0
Mousse	1005017	108-10-1	4-Methyl-2-pentanone	0
Mousse	1005017	75-25-2	Bromoform	0
Mousse	1005017	124-48-1	Dibromochloromethane	0
Mousse	1005017	79-00-5	1,1,2-Trichloroethane	0
Mousse	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Mousse	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Mousse	1005017	75-27-4	Bromodichloromethane	0
Mousse	1005017	78-87-5	1,2-Dichloropropane	0
Mousse	1005017	108-87-2	Methylcyclohexane	0
Mousse	1005017	79-01-6	Trichloroethene	0
Mousse	1005017	71-43-2	Benzene	0
Mousse	1005017	56-23-5	Carbon tetrachloride	0
Mousse	1005017	110-82-7	Cyclohexane	0
Mousse	1005017	71-55-6	1,1,1-Trichloroethane	0
Mousse	1005017	67-64-1	Acetone	0
Mousse	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Mousse	1005017	75-15-0	Carbon disulfide	0
Mousse	1005017	75-35-4	1,1-Dichloroethene	0

Mousse	1005017	75-69-4	Trichlorofluoromethane	0
Mousse	1005017	75-01-4	Vinyl chloride	0
Mousse	1005017	74-87-3	Chloromethane	0
Mousse	1005017	2/2/7440	Nickel	4.8
Mousse	1005017	7439-96-5	Manganese	34.9
Mousse	1005017	7439-95-4	Magnesium	1730
Mousse	1005017	7439-92-1	Lead	0
Mousse	1005017	7439-89-6	Iron	2820
Mousse	1005017	7440-50-8	Copper	0
Mousse	1005017	7440-48-4	Cobalt	1.9
Mousse	1005017	7440-47-3	Chromium	3
Mousse	1005017	7440-70-2	Calcium	2700
Mousse	1005017	593-45-3	Octadecane	648000
Mousse	1005017	629-92-5	Nonadecane	847000
Mousse	1005017	630-01-3	Hexacosane	412000
Mousse	1005017	629-78-7	Heptadecane	390000
Mousse	1005017	629-94-7	Heneicosane	791000
Mousse	1005017	112-95-8	Eicosane	914000
Mousse	1005017	629-97-0	Docosane	812000
Mousse	1005017	88-06-2	2,4,6-Trichlorophenol	0
Mousse	1005017	95-95-4	2,4,5-Trichlorophenol	0
Mousse	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Mousse	1005017	129-00-0	Pyrene	0
Mousse	1005017	108-95-2	Phenol	0
Mousse	1005017	85-01-8	Phenanthrene	0
Mousse	1005017	87-86-5	Pentachlorophenol	0
Mousse	1005017	621-64-7	N-Nitrosodi-n-propylamine	0
Mousse	1005017	86-30-6	N-Nitrosodiphenylamine	0
Mousse	1005017	100-02-7	4-Nitrophenol	0
Mousse	1005017	88-75-5	2-Nitrophenol	0
Mousse	1005017	98-95-3	Nitrobenzene	0
Mousse	1005017	100-01-6	4-Nitroaniline	0
Mousse	1005017	99-09-2	3-Nitroaniline	0
Mousse	1005017	88-74-4	2-Nitroaniline	0
Mousse	1005017	7440-41-7	Beryllium	0
Mousse	1005017	7440-39-3	Barium	27.4
Mousse	1005017	7440-38-2	Arsenic	0
Mousse	1005017	7440-36-0	Antimony	0
Mousse	1005017	7429-90-5	Aluminum	1290
Mousse	1005017	106-46-7	1,4-Dichlorobenzene	0
Mousse	1005017	541-73-1	1,3-Dichlorobenzene	0
Mousse	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Mousse	1005017	98-82-8	Isopropylbenzene	0
Mousse	1005017	100-42-5	Styrene	0

Mousse	1005017	95-47-6	ortho-Xylene	0
Mousse	1005017	na	meta-/para-Xylene	0
Mousse	1005017	100-41-4	Ethylbenzene	0
Mousse	1005017	108-90-7	Chlorobenzene	0
Mousse	1005017	107-06-2	1,2-Dichloroethane	0
Mousse	1005017	67-66-3	Chloroform	0
Mousse	1005017	78-93-3	2-Butanone	0
Mousse	1005017	75-34-3	1,1-Dichloroethane	0
Mousse	1005017	1634-04-4	Methyl tert-butyl ether	0
Mousse	1005017	156-59-2	cis-1,2-Dichloroethene	0
Mousse	1005017	156-60-5	trans-1,2-Dichloroethene	0
Mousse	1005017	79-20-9	Methyl acetate	0
Mousse	1005017	75-09-2	Methylene chloride	0
Mousse	1005017	75-71-8	Dichlorodifluoromethane	0
Mousse	1005017	7439-97-6	Mercury	0
Mousse	1005017	7440-66-6	Zinc	9.9
Mousse	1005017	7440-62-2	Vanadium	6.5
Mousse	1005017	7440-28-0	Thallium	0
Mousse	1005017	7440-23-5	Sodium	2260
Mousse	1005017	7440-22-4	Silver	0
Mousse	1005017	7782-49-2	Selenium	0
Mousse	1005017	9/7/7440	Potassium	377
Mousse	1005017	207-08-9	Benzo (k) fluoranthene	0
Mousse	1005017	191-24-2	Benzo (g,h,i) perylene	0
Mousse	1005017	205-99-2	Benzo (b) fluoranthene	0
Mousse	1005017	50-32-8	Benzo (a) pyrene	0
Mousse	1005017	56-55-3	Benzo (a) anthracene	0
Mousse	1005017	65-85-0	Benzoic acid	0
Mousse	1005017	100-52-7	Benzaldehyde	0
Mousse	1005017	1912-24-9	Atrazine	0
Mousse	1005017	120-12-7	Anthracene	0
Mousse	1005017	98-86-2	Acetophenone	0
Oily Debris	1005017	541-73-1	1,3-Dichlorobenzene	0
Oily Debris	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Oily Debris	1005017	98-82-8	Isopropylbenzene	0
Oily Debris	1005017	100-42-5	Styrene	0
Oily Debris	1005017	95-47-6	ortho-Xylene	0
Oily Debris	1005017	na	meta-/para-Xylene	0
Oily Debris	1005017	100-41-4	Ethylbenzene	0
Oily Debris	1005017	108-90-7	Chlorobenzene	0
Oily Debris	1005017	106-93-4	1,2-Dibromoethane	0
Oily Debris	1005017	75-27-4	Bromodichloromethane	0
Oily Debris	1005017	78-87-5	1,2-Dichloropropane	0
Oily Debris	1005017	108-87-2	Methylcyclohexane	0

Oily Debris	1005017	79-01-6	Trichloroethene	0
Oily Debris	1005017	71-43-2	Benzene	0
Oily Debris	1005017	56-23-5	Carbon tetrachloride	0
Oily Debris	1005017	110-82-7	Cyclohexane	0
Oily Debris	1005017	71-55-6	1,1,1-Trichloroethane	0
Oily Debris	1005017	107-06-2	1,2-Dichloroethane	0
Oily Debris	1005017	67-66-3	Chloroform	0
Oily Debris	1005017	78-93-3	2-Butanone	0
Oily Debris	1005017	75-34-3	1,1-Dichloroethane	0
Oily Debris	1005017	9/7/7440	Potassium	277
Oily Debris	1005017	1634-04-4	Methyl tert-butyl ether	0
Oily Debris	1005017	156-59-2	cis-1,2-Dichloroethene	0
Oily Debris	1005017	156-60-5	trans-1,2-Dichloroethene	0
Oily Debris	1005017	79-20-9	Methyl acetate	0
Oily Debris	1005017	75-09-2	Methylene chloride	0
Oily Debris	1005017	67-64-1	Acetone	0
Oily Debris	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Oily Debris	1005017	75-15-0	Carbon disulfide	0
Oily Debris	1005017	75-35-4	1,1-Dichloroethene	0
Oily Debris	1005017	75-69-4	Trichlorofluoromethane	0
Oily Debris	1005017	75-01-4	Vinyl chloride	0
Oily Debris	1005017	74-87-3	Chloromethane	0
Oily Debris	1005017	75-71-8	Dichlorodifluoromethane	0
Oily Debris	1005017	7439-97-6	Mercury	0
Oily Debris	1005017	7440-66-6	Zinc	6.8
Oily Debris	1005017	7440-62-2	Vanadium	3.5
Oily Debris	1005017	7440-28-0	Thallium	0
Oily Debris	1005017	7440-23-5	Sodium	2530
Oily Debris	1005017	7440-22-4	Silver	0
Oily Debris	1005017	7782-49-2	Selenium	0
Oily Debris	1005017	2/2/7440	Nickel	3.5
Oily Debris	1005017	7439-96-5	Manganese	23.3
Oily Debris	1005017	7439-95-4	Magnesium	1500
Oily Debris	1005017	7439-92-1	Lead	0
Oily Debris	1005017	7439-89-6	Iron	1450
Oily Debris	1005017	7440-50-8	Copper	1.9
Oily Debris	1005017	7440-48-4	Cobalt	0
Oily Debris	1005017	7440-47-3	Chromium	1.9
Oily Debris	1005017	7440-70-2	Calcium	2610
Oily Debris	1005017	7440-43-9	Cadmium	0
Oily Debris	1005017	7440-41-7	Beryllium	0
Oily Debris	1005017	7440-39-3	Barium	8.9
Oily Debris	1005017	7440-38-2	Arsenic	0
Oily Debris	1005017	7440-36-0	Antimony	0

Oily Debris	1005017	7429-90-5	Aluminum	736
Oily Debris	1005017	638-67-5	Tricosane	1200000
Oily Debris	1005017	646-31-1	Tetracosane	1090000
Oily Debris	1005017	629-99-2	Pentacosane	990000
Oily Debris	1005017	593-45-3	Octadecane	1290000
Oily Debris	1005017	630-02-4	Octacosane	748000
Oily Debris	1005017	629-92-5	Nonadecane	1820000
Oily Debris	1005017	630-01-3	Hexacosane	809000
Oily Debris	1005017	629-94-7	Heneicosane	1770000
Oily Debris	1005017	112-95-8	Eicosane	2010000
Oily Debris	1005017	629-97-0	Docosane	1500000
Oily Debris	1005017	88-06-2	2,4,6-Trichlorophenol	0
Oily Debris	1005017	95-95-4	2,4,5-Trichlorophenol	0
Oily Debris	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Oily Debris	1005017	129-00-0	Pyrene	0
Oily Debris	1005017	108-95-2	Phenol	0
Oily Debris	1005017	85-01-8	Phenanthrene	0
Oily Debris	1005017	87-86-5	Pentachlorophenol	0
Oily Debris	1005017	621-64-7	N-Nitrosodi-n-propylamine	0
Oily Debris	1005017	86-30-6	N-Nitrosodiphenylamine	0
Oily Debris	1005017	100-02-7	4-Nitrophenol	0
Oily Debris	1005017	88-75-5	2-Nitrophenol	0
Oily Debris	1005017	98-95-3	Nitrobenzene	0
Oily Debris	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Oily Debris	1005017	NA	Tentatively Identified Compounds	0
Oily Debris	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Oily Debris	1005017	95-50-1	1,2-Dichlorobenzene	0
Oily Debris	1005017	106-46-7	1,4-Dichlorobenzene	0
Oily Debris	1005017	591-78-6	2-Hexanone	0
Oily Debris	1005017	127-18-4	Tetrachloroethene	0
Oily Debris	1005017	108-88-3	Toluene	0
Oily Debris	1005017	108-10-1	4-Methyl-2-pentanone	0
Oily Debris	1005017	75-25-2	Bromoform	0
Oily Debris	1005017	124-48-1	Dibromochloromethane	0
Oily Debris	1005017	79-00-5	1,1,2-Trichloroethane	0
Oily Debris	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Oily Debris	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Oily Debris	1005017	606-20-2	2,6-Dinitrotoluene	0
Oily Debris	1005017	121-14-2	2,4-Dinitrotoluene	0
Oily Debris	1005017	51-28-5	2,4-Dinitrophenol	0
Oily Debris	1005017	131-11-3	Dimethyl phthalate	0
Oily Debris	1005017	105-67-9	2,4-Dimethylphenol	0
Oily Debris	1005017	84-66-2	Diethyl phthalate	0
Oily Debris	1005017	120-83-2	2,4-Dichlorophenol	0

Oily Debris	1005017	91-94-1	3,3- -Dichlorobenzidine	0
Oily Debris	1005017	106-46-7	1,4-Dichlorobenzene	0
Oily Debris	1005017	106-47-8	4-Chloroaniline	0
Oily Debris	1005017	105-60-2	Caprolactam	0
Oily Debris	1005017	86-74-8	Carbazole	0
Oily Debris	1005017	85-68-7	Butyl benzyl phthalate	0
Oily Debris	1005017	101-55-3	4-Bromophenyl phenyl ether	0
Oily Debris	1005017	117-81-7	Bis(2-ethylhexyl)phthalate	0
Oily Debris	1005017	108-60-1	Bis(2-chloroisopropyl)ether	0
Oily Debris	1005017	111-44-4	Bis(2-chloroethyl)ether	0
Oily Debris	1005017	111-91-1	Bis(2-chloroethoxy)methane	0
Oily Debris	1005017	100-01-6	4-Nitroaniline	0
Oily Debris	1005017	99-09-2	3-Nitroaniline	0
Oily Debris	1005017	88-74-4	2-Nitroaniline	0
Oily Debris	1005017	91-20-3	Naphthalene	0
Oily Debris	1005017	106-44-5	3 &/or 4-Methylphenol	0
Oily Debris	1005017	95-48-7	2-Methylphenol	0
Oily Debris	1005017	91-57-6	2-Methylnaphthalene	0
Oily Debris	1005017	78-59-1	Isophorone	0
Oily Debris	1005017	193-39-5	Indeno (1,2,3-cd) pyrene	0
Oily Debris	1005017	67-72-1	Hexachloroethane	0
Oily Debris	1005017	77-47-4	Hexachlorocyclopentadiene	0
Oily Debris	1005017	87-68-3	Hexachlorobutadiene	0
Oily Debris	1005017	118-74-1	Hexachlorobenzene	0
Oily Debris	1005017	86-73-7	Fluorene	0
Oily Debris	1005017	206-44-0	Fluoranthene	0
Oily Debris	1005017	117-84-0	Di-n-octyl phthalate	0
Oily Debris	1005017	84-74-2	Di-n-butyl phthalate	0
Oily Debris	1005017	534-52-1	4,6-Dinitro-2-methylphenol	0
Oily Debris	1005017	541-73-1	1,3-Dichlorobenzene	0
Oily Debris	1005017	95-50-1	1,2-Dichlorobenzene	0
Oily Debris	1005017	53-70-3	Dibenz (a,h) anthracene	0
Oily Debris	1005017	132-64-9	Dibenzofuran	0
Oily Debris	1005017	218-01-9	Chrysene	0
Oily Debris	1005017	59-50-7	4-Chloro-3-methylphenol	0
Oily Debris	1005017	7005-72-3	4-Chlorophenyl phenyl ether	0
Oily Debris	1005017	95-57-8	2-Chlorophenol	0
Oily Debris	1005017	91-58-7	2-Chloronaphthalene	0
Oily Debris	1005017	92-52-4	1,1'-Biphenyl	0
Oily Debris	1005017	100-51-6	Benzyl alcohol	0
Oily Debris	1005017	207-08-9	Benzo (k) fluoranthene	0
Oily Debris	1005017	191-24-2	Benzo (g,h,i) perylene	0
Oily Debris	1005017	205-99-2	Benzo (b) fluoranthene	0
Oily Debris	1005017	50-32-8	Benzo (a) pyrene	0

Oily Debris	1005017	56-55-3	Benzo (a) anthracene	0
Oily Debris	1005017	65-85-0	Benzoic acid	0
Oily Debris	1005017	100-52-7	Benzaldehyde	0
Oily Debris	1005017	1912-24-9	Atrazine	0
Oily Debris	1005017	120-12-7	Anthracene	0
Oily Debris	1005017	98-86-2	Acetophenone	0
Oily Debris	1005017	208-96-8	Acenaphthylene	0
Oily Debris	1005017	83-32-9	Acenaphthene	0
Oily Debris	1005017	NA	Oil Range Organics	87500
Oily Debris	1005017	068334-30-5	Diesel Range Organics	87400
Sediment	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Sediment	1005017	NA	Tentatively Identified Compounds	0
Sediment	1005017	C-006	pH	7
Sediment	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Sediment	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Sediment	1005017	95-50-1	1,2-Dichlorobenzene	0
Sediment	1005017	106-46-7	1,4-Dichlorobenzene	0
Sediment	1005017	541-73-1	1,3-Dichlorobenzene	0
Sediment	1005017	98-82-8	Isopropylbenzene	0
Sediment	1005017	100-42-5	Styrene	0
Sediment	1005017	95-47-6	ortho-Xylene	0
Sediment	1005017	na	meta-/para-Xylene	0
Sediment	1005017	100-41-4	Ethylbenzene	0
Sediment	1005017	108-90-7	Chlorobenzene	0
Sediment	1005017	106-93-4	1,2-Dibromoethane	0
Sediment	1005017	591-78-6	2-Hexanone	0
Sediment	1005017	127-18-4	Tetrachloroethene	0
Sediment	1005017	108-88-3	Toluene	0
Sediment	1005017	108-10-1	4-Methyl-2-pentanone	0
Sediment	1005017	7440-23-5	Sodium	5610000
Sediment	1005017	7440-22-4	Silver	0
Sediment	1005017	7782-49-2	Selenium	0
Sediment	1005017	9/7/7440	Potassium	226000
Sediment	1005017	2/2/7440	Nickel	0
Sediment	1005017	7439-96-5	Manganese	903
Sediment	1005017	7439-95-4	Magnesium	738000
Sediment	1005017	7439-92-1	Lead	0
Sediment	1005017	7439-89-6	Iron	40700
Sediment	1005017	75-25-2	Bromoform	0
Sediment	1005017	124-48-1	Dibromochloromethane	0
Sediment	1005017	79-00-5	1,1,2-Trichloroethane	0
Sediment	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Sediment	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Sediment	1005017	75-27-4	Bromodichloromethane	0

Sediment	1005017	78-87-5	1,2-Dichloropropane	0
Sediment	1005017	108-87-2	Methylcyclohexane	0
Sediment	1005017	79-01-6	Trichloroethene	0
Sediment	1005017	71-43-2	Benzene	0
Sediment	1005017	56-23-5	Carbon tetrachloride	0
Sediment	1005017	110-82-7	Cyclohexane	0
Sediment	1005017	71-55-6	1,1,1-Trichloroethane	0
Sediment	1005017	107-06-2	1,2-Dichloroethane	0
Sediment	1005017	67-66-3	Chloroform	0
Sediment	1005017	78-93-3	2-Butanone	0
Sediment	1005017	75-34-3	1,1-Dichloroethane	0
Sediment	1005017	1634-04-4	Methyl tert-butyl ether	0
Sediment	1005017	156-59-2	cis-1,2-Dichloroethene	0
Sediment	1005017	156-60-5	trans-1,2-Dichloroethene	0
Sediment	1005017	79-20-9	Methyl acetate	0
Sediment	1005017	75-09-2	Methylene chloride	9.8
Sediment	1005017	67-64-1	Acetone	0
Sediment	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Sediment	1005017	75-15-0	Carbon disulfide	0
Sediment	1005017	75-35-4	1,1-Dichloroethene	0
Sediment	1005017	75-69-4	Trichlorofluoromethane	0
Sediment	1005017	75-00-3	Chloroethane	0
Sediment	1005017	74-83-9	Bromomethane	0
Sediment	1005017	75-01-4	Vinyl chloride	0
Sediment	1005017	74-87-3	Chloromethane	0
Sediment	1005017	75-71-8	Dichlorodifluoromethane	0
Sediment	1005017	7439-97-6	Mercury	0
Sediment	1005017	7440-66-6	Zinc	0
Sediment	1005017	7440-62-2	Vanadium	0
Sediment	1005017	7440-28-0	Thallium	0
Sediment	1005017	7440-50-8	Copper	0
Sediment	1005017	7440-48-4	Cobalt	0
Sediment	1005017	7440-47-3	Chromium	0
Sediment	1005017	7440-70-2	Calcium	261000
Sediment	1005017	7440-43-9	Cadmium	0
Sediment	1005017	7440-41-7	Beryllium	0
Sediment	1005017	7440-39-3	Barium	556
Sediment	1005017	7440-38-2	Arsenic	0
Sediment	1005017	7440-36-0	Antimony	0
Sediment	1005017	7429-90-5	Aluminum	43500
Sediment	1005017	57-55-6	Propylene glycol	0
Sediment	1005017	29911-28-2	Di(propylene glycol)butyl ether	0
Sediment	1005017	111-76-2	2-Butoxyethanol	0
Tar	1005017	120-82-1	1,2,4-Trichlorobenzene	0

Tar	1005017	129-00-0	Pyrene	0
Tar	1005017	108-95-2	Phenol	0
Tar	1005017	85-01-8	Phenanthrene	0
Tar	1005017	87-86-5	Pentachlorophenol	0
Tar	1005017	621-64-7	N-Nitrosodi-n-propylamine	0
Tar	1005017	86-30-6	N-Nitrosodiphenylamine	0
Tar	1005017	91-57-6	2-Methylnaphthalene	0
Tar	1005017	78-59-1	Isophorone	0
Tar	1005017	193-39-5	Indeno (1,2,3-cd) pyrene	0
Tar	1005017	67-72-1	Hexachloroethane	0
Tar	1005017	77-47-4	Hexachlorocyclopentadiene	0
Tar	1005017	87-68-3	Hexachlorobutadiene	0
Tar	1005017	118-74-1	Hexachlorobenzene	0
Tar	1005017	86-73-7	Fluorene	0
Tar	1005017	206-44-0	Fluoranthene	0
Tar	1005017	120-83-2	2,4-Dichlorophenol	0
Tar	1005017	91-94-1	3,3-Dichlorobenzidine	0
Tar	1005017	106-46-7	1,4-Dichlorobenzene	0
Tar	1005017	541-73-1	1,3-Dichlorobenzene	0
Tar	1005017	95-50-1	1,2-Dichlorobenzene	0
Tar	1005017	53-70-3	Dibenz (a,h) anthracene	0
Tar	1005017	132-64-9	Dibenzofuran	0
Tar	1005017	218-01-9	Chrysene	0
Tar	1005017	59-50-7	4-Chloro-3-methylphenol	0
Tar	1005017	7005-72-3	4-Chlorophenyl phenyl ether	0
Tar	1005017	95-57-8	2-Chlorophenol	0
Tar	1005017	91-58-7	2-Chloronaphthalene	0
Tar	1005017	106-47-8	4-Chloroaniline	0
Tar	1005017	105-60-2	Caprolactam	0
Tar	1005017	86-74-8	Carbazole	0
Tar	1005017	85-68-7	Butyl benzyl phthalate	0
Tar	1005017	101-55-3	4-Bromophenyl phenyl ether	0
Tar	1005017	117-81-7	Bis(2-ethylhexyl)phthalate	0
Tar	1005017	108-60-1	Bis(2-chloroisopropyl)ether	0
Tar	1005017	111-44-4	Bis(2-chloroethyl)ether	0
Tar	1005017	111-91-1	Bis(2-chloroethoxy)methane	0
Tar	1005017	92-52-4	1,1'-Biphenyl	0
Tar	1005017	100-51-6	Benzyl alcohol	0
Tar	1005017	207-08-9	Benzo (k) fluoranthene	0
Tar	1005017	191-24-2	Benzo (g,h,i) perylene	0
Tar	1005017	205-99-2	Benzo (b) fluoranthene	0
Tar	1005017	50-32-8	Benzo (a) pyrene	0
Tar	1005017	56-55-3	Benzo (a) anthracene	0
Tar	1005017	65-85-0	Benzoic acid	0

Tar	1005017	100-52-7	Benzaldehyde	0
Tar	1005017	1912-24-9	Atrazine	0
Tar	1005017	120-12-7	Anthracene	0
Tar	1005017	98-86-2	Acetophenone	0
Tar	1005017	208-96-8	Acenaphthylene	0
Tar	1005017	83-32-9	Acenaphthene	0
Tar	1005017	NA	Oil Range Organics	87000
Tar	1005017	068334-30-5	Diesel Range Organics	24800
Tar	1005017	NA	Tentatively Identified Compounds	0
Tar	1005017	120-82-1	1,2,4-Trichlorobenzene	0
Tar	1005017	100-41-4	Ethylbenzene	0
Tar	1005017	108-90-7	Chlorobenzene	0
Tar	1005017	106-93-4	1,2-Dibromoethane	0
Tar	1005017	591-78-6	2-Hexanone	0
Tar	1005017	127-18-4	Tetrachloroethene	0
Tar	1005017	108-88-3	Toluene	0
Tar	1005017	108-10-1	4-Methyl-2-pentanone	0
Tar	1005017	75-25-2	Bromoform	0
Tar	1005017	124-48-1	Dibromochloromethane	0
Tar	1005017	79-00-5	1,1,2-Trichloroethane	0
Tar	1005017	10061-02-6	trans-1,3-Dichloropropene	0
Tar	1005017	10061-01-5	cis-1,3-Dichloropropene	0
Tar	1005017	75-27-4	Bromodichloromethane	0
Tar	1005017	78-87-5	1,2-Dichloropropane	0
Tar	1005017	108-87-2	Methylcyclohexane	0
Tar	1005017	79-01-6	Trichloroethene	0
Tar	1005017	71-43-2	Benzene	0
Tar	1005017	56-23-5	Carbon tetrachloride	0
Tar	1005017	79-20-9	Methyl acetate	0
Tar	1005017	75-09-2	Methylene chloride	503
Tar	1005017	67-64-1	Acetone	0
Tar	1005017	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	0
Tar	1005017	75-15-0	Carbon disulfide	0
Tar	1005017	75-35-4	1,1-Dichloroethene	0
Tar	1005017	75-69-4	Trichlorofluoromethane	0
Tar	1005017	7782-49-2	Selenium	0
Tar	1005017	9/7/7440	Potassium	0
Tar	1005017	2/2/7440	Nickel	0
Tar	1005017	7439-96-5	Manganese	4.8
Tar	1005017	7439-95-4	Magnesium	76
Tar	1005017	7439-92-1	Lead	0
Tar	1005017	7439-89-6	Iron	422
Tar	1005017	7440-50-8	Copper	7
Tar	1005017	7440-48-4	Cobalt	0

Tar	1005017	NA	Unknown Hopane (01)	258000
Tar	1005017	630-05-7	Tritriacontane	349000
Tar	1005017	638-68-6	Triacontane	671000
Tar	1005017	14167-59-0	Tetratriacontane	359000
Tar	1005017	96-12-8	1,2-Dibromo-3-chloropropane	0
Tar	1005017	95-50-1	1,2-Dichlorobenzene	0
Tar	1005017	106-46-7	1,4-Dichlorobenzene	0
Tar	1005017	541-73-1	1,3-Dichlorobenzene	0
Tar	1005017	79-34-5	1,1,2,2-Tetrachloroethane	0
Tar	1005017	98-82-8	Isopropylbenzene	0
Tar	1005017	100-42-5	Styrene	0
Tar	1005017	95-47-6	ortho-Xylene	0
Tar	1005017	na	meta-/para-Xylene	0
Tar	1005017	110-82-7	Cyclohexane	0
Tar	1005017	71-55-6	1,1,1-Trichloroethane	0
Tar	1005017	107-06-2	1,2-Dichloroethane	0
Tar	1005017	67-66-3	Chloroform	0
Tar	1005017	78-93-3	2-Butanone	0
Tar	1005017	75-34-3	1,1-Dichloroethane	0
Tar	1005017	1634-04-4	Methyl tert-butyl ether	0
Tar	1005017	156-59-2	cis-1,2-Dichloroethene	0
Tar	1005017	156-60-5	trans-1,2-Dichloroethene	0
Tar	1005017	75-01-4	Vinyl chloride	0
Tar	1005017	74-87-3	Chloromethane	0
Tar	1005017	75-71-8	Dichlorodifluoromethane	0
Tar	1005017	7439-97-6	Mercury	0
Tar	1005017	7440-66-6	Zinc	8.2
Tar	1005017	7440-62-2	Vanadium	0
Tar	1005017	7440-28-0	Thallium	0
Tar	1005017	7440-23-5	Sodium	0
Tar	1005017	7440-22-4	Silver	0
Tar	1005017	630-02-4	Octacosane	310000
Tar	1005017	630-03-5	Nonacosane	417000
Tar	1005017	593-49-7	Heptacosane	140000
Tar	1005017	630-04-6	Hentriacontane	503000
Tar	1005017	544-85-4	Dotriacontane	476000
Tar	1005017	100-02-7	4-Nitrophenol	0
Tar	1005017	88-75-5	2-Nitrophenol	0
Tar	1005017	98-95-3	Nitrobenzene	0
Tar	1005017	100-01-6	4-Nitroaniline	0
Tar	1005017	99-09-2	3-Nitroaniline	0
Tar	1005017	88-74-4	2-Nitroaniline	0
Tar	1005017	91-20-3	Naphthalene	0
Tar	1005017	106-44-5	3 &/or 4-Methylphenol	0

Tar	1005017	95-48-7	2-Methylphenol	0
Tar	1005017	117-84-0	Di-n-octyl phthalate	0
Tar	1005017	84-74-2	Di-n-butyl phthalate	0
Tar	1005017	534-52-1	4,6-Dinitro-2-methylphenol	0
Tar	1005017	606-20-2	2,6-Dinitrotoluene	0
Tar	1005017	121-14-2	2,4-Dinitrotoluene	0
Tar	1005017	51-28-5	2,4-Dinitrophenol	0
Tar	1005017	131-11-3	Dimethyl phthalate	0
Tar	1005017	105-67-9	2,4-Dimethylphenol	0
Tar	1005017	84-66-2	Diethyl phthalate	0
Tar	1005017	7440-47-3	Chromium	0
Tar	1005017	7440-70-2	Calcium	142
Tar	1005017	7440-43-9	Cadmium	0
Tar	1005017	7440-41-7	Beryllium	0
Tar	1005017	7440-39-3	Barium	5.8
Tar	1005017	7440-38-2	Arsenic	0
Tar	1005017	7440-36-0	Antimony	0
Tar	1005017	7429-90-5	Aluminum	64.9
Tar	1005017	NA	Unknown Hopane (02)	270000
Tar	1005017	88-06-2	2,4,6-Trichlorophenol	0
Tar	1005017	95-95-4	2,4,5-Trichlorophenol	0

UNIT_OF_MEASURE	RESULT_QUALIFIER	LAB_RESULT_QUALIFIER	SAMPLEDATE	SAMPLETIME	DETECTED	MDL
ug/kg	U	U	5/21/2010	10:15	N	190"
ug/kg	U	U	5/21/2010	10:15	N	90"
ug/kg	U	U	5/21/2010	10:15	N	150"
ug/kg	U	U	5/21/2010	10:15	N	84"
ug/kg	U	U	5/21/2010	10:15	N	68"
ug/kg	U	U	5/21/2010	10:15	N	170"
ug/kg	U	U	5/21/2010	10:15	N	120"
ug/kg	U	U	5/21/2010	10:15	N	62"
ug/kg	U	U	5/21/2010	10:15	N	69"
ug/kg	U	U	5/21/2010	10:15	N	510"
ug/kg	U	U	5/21/2010	10:15	N	210"
ug/kg	U	U	5/21/2010	10:15	N	100"
ug/kg	U	U	5/21/2010	10:15	N	110"
ug/kg	U	U	5/21/2010	10:15	N	490"
mg/kg	U	U	5/21/2010	10:15	N	.31"
ug/kg	U	U	5/21/2010	10:15	N	580"
ug/kg	U	U	5/21/2010	10:15	N	80"
ug/kg	U	U	5/21/2010	10:15	N	56"
ug/kg	U	U	5/21/2010	10:15	N	70"
ug/kg	U	U	5/21/2010	10:15	N	48"
ug/kg	U	U	5/21/2010	10:15	N	90"
ug/kg	U	U	5/21/2010	10:15	N	49"
ug/kg	U	U	5/21/2010	10:15	N	71"
ug/kg	U	U	5/21/2010	10:15	N	59"
ug/kg	U	U	5/21/2010	10:15	N	68"
ug/kg	U	U	5/21/2010	10:15	N	80"
ug/kg	U	U	5/21/2010	10:15	N	57"
ug/kg	U	U	5/21/2010	10:15	N	50"
ug/kg	U	U	5/21/2010	10:15	N	54"
ug/kg	U	U	5/21/2010	10:15	N	81"
ug/kg	U	U	5/21/2010	10:15	N	50"
ug/kg	U	U	5/21/2010	10:15	N	82"
ug/kg	U	U	5/21/2010	10:15	N	66"
ug/kg	U	U	5/21/2010	10:15	N	62"
ug/kg	U	U	5/21/2010	10:15	N	730"
mg/kg	U	U	5/21/2010	10:15	N	1.5"
mg/kg	J	B	5/21/2010	10:15	Y	.25"
mg/kg	J	B	5/21/2010	10:15	Y	.074"
mg/kg			5/21/2010	10:15	Y	16"
mg/kg	U	U	5/21/2010	10:15	N	.049"
mg/kg	J	B	5/21/2010	10:15	Y	.15"
mg/kg	J	B	5/21/2010	10:15	Y	19"

mg/kg			5/21/2010	10:15	Y	.08"
mg/kg			5/21/2010	10:15	Y	.043"
mg/kg			5/21/2010	10:15	Y	.71"
mg/kg	J	B	5/21/2010	10:15	Y	.25"
mg/kg			5/21/2010	10:15	Y	1.4"
ug/kg	U	U	5/21/2010	10:15	N	220000"
ug/kg	U	U	5/21/2010	10:15	N	16000"
ug/kg	U	U	5/21/2010	10:15	N	21000"
ug/kg	U	U	5/21/2010	10:15	N	19000"
ug/kg	U	U	5/21/2010	10:15	N	24000"
ug/kg	U	U	5/21/2010	10:15	N	33000"
mg/kg			5/21/2010	10:15	Y	.08"
mg/kg	J	B	5/21/2010	10:15	Y	.11"
mg/kg	J	B	5/21/2010	10:15	Y	.043"
mg/kg			5/21/2010	10:15	Y	1.1"
mg/kg	U	U	5/21/2010	10:15	N	.061"
mg/kg	U	U	5/21/2010	10:15	N	.012"
mg/kg			5/21/2010	10:15	Y	.037"
mg/kg	J	B	5/21/2010	10:15	Y	.12"
mg/kg	J	B	5/21/2010	10:15	Y	.17"
mg/kg			5/21/2010	10:15	Y	2.7"
mg/kg			5/21/2010	10:15	Y	3100"
mg/kg			5/21/2010	10:15	Y	3800"
mg/kg	U	U	5/21/2010	10:15	N	.00059"
ug/kg	U	U	5/21/2010	10:15	N	590"
ug/kg			5/21/2010	10:15	Y	240"
ug/kg	U	U	5/21/2010	10:15	N	270"
ug/kg	U	U	5/21/2010	10:15	N	300"
ug/kg	U	U	5/21/2010	10:15	N	1300"
ug/kg	U	U	5/21/2010	10:15	N	610"
ug/kg			5/21/2010	10:15	Y	380"
ug/kg	U	U	5/21/2010	10:15	N	1700"
ug/kg			5/21/2010	10:15	Y	430"
ug/kg	U	U	5/21/2010	10:15	N	1100"
ug/kg	U	U	5/21/2010	10:15	N	1700"
ug/kg	U	U	5/21/2010	10:15	N	920"
ug/kg	U	U	5/21/2010	10:15	N	930"
ug/kg	U	U	5/21/2010	10:15	N	280"
ug/kg	U	U	5/21/2010	10:15	N	330"
ug/kg	U	U	5/21/2010	10:15	N	610"
ug/kg	U	U	5/21/2010	10:15	N	290"
ug/kg	U	U	5/21/2010	10:15	N	22000"
ug/kg	U	U	5/21/2010	10:15	N	22000"
ug/kg	U	U	5/21/2010	10:15	N	22000"

ug/kg	U	U	5/21/2010	10:15	N	14000"
ug/kg	U	U	5/21/2010	10:15	N	46000"
ug/kg	U	U	5/21/2010	10:15	N	35000"
ug/kg	U	U	5/21/2010	10:15	N	33000"
ug/kg	U	U	5/21/2010	10:15	N	19000"
ug/kg	U	U	5/21/2010	10:15	N	23000"
ug/kg	U	U	5/21/2010	10:15	N	140000"
ug/kg	U	U	5/21/2010	10:15	N	25000"
ug/kg	U	U	5/21/2010	10:15	N	25000"
ug/kg	U	U	5/21/2010	10:15	N	37000"
ug/kg	U	U	5/21/2010	10:15	N	25000"
ug/kg	U	U	5/21/2010	10:15	N	22000"
ug/kg	U	U	5/21/2010	10:15	N	21000"
ug/kg	U	U	5/21/2010	10:15	N	23000"
ug/kg	U	U	5/21/2010	10:15	N	23000"
ug/kg	U	U	5/21/2010	10:15	N	38000"
ug/kg	U	U	5/21/2010	10:15	N	23000"
ug/kg	U	U	5/21/2010	10:15	N	19000"
ug/kg	U	U	5/21/2010	10:15	N	32000"
ug/kg	U	U	5/21/2010	10:15	N	15000"
ug/kg	U	U	5/21/2010	10:15	N	15000"
ug/kg	U	U	5/21/2010	10:15	N	25000"
ug/kg	U	U	5/21/2010	10:15	N	28000"
ug/kg	U	U	5/21/2010	10:15	N	21000"
ug/kg	U	U	5/21/2010	10:15	N	18000"
ug/kg	U	U	5/21/2010	10:15	N	16000"
ug/kg	U	U	5/21/2010	10:15	N	62000"
ug/kg	U	U	5/21/2010	10:15	N	19000"
ug/kg	U	U	5/21/2010	10:15	N	24000"
ug/kg	U	U	5/21/2010	10:15	N	24000"
ug/kg	U	U	5/21/2010	10:15	N	24000"
ug/kg	U	U	5/21/2010	10:15	N	27000"
ug/kg	U	U	5/21/2010	10:15	N	22000"
ug/kg	U	U	5/21/2010	10:15	N	15000"
ug/kg	U	U	5/21/2010	10:15	N	35000"
ug/kg	U	U	5/21/2010	10:15	N	220000"
ug/kg	U	U	5/21/2010	10:15	N	20000"
ug/kg	U	U	5/21/2010	10:15	N	49000"
ug/kg	U	U	5/21/2010	10:15	N	16000"
ug/kg	U	U	5/21/2010	10:15	N	35000"
mg/L			5/17/2010	17:25	Y	0"
mg/L			5/17/2010	17:25	Y	0"
mg/L	U	U	5/17/2010	17:25	N	0"
= g/l			5/17/2010	17:25	Y	0"

=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
mg/L				5/17/2010	17:25	Y	0"
mg/L				5/17/2010	17:25	Y	0"
mg/L				5/17/2010	17:25	Y	0"
=	g/l			5/17/2010	17:25	Y	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"

=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
=	g/l	U	U	5/17/2010	17:25	N	0"
mg/kg				5/17/2010	12:00	Y	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
=	g/kg			5/17/2010	12:00	Y	0"
mg/kg				5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg			5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg		JK	JK	5/17/2010	12:00	Y	0"
=	g/kg			5/17/2010	12:00	Y	0"
=	g/kg			5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
mg/kg				5/17/2010	12:00	Y	0"
mg/kg				5/17/2010	12:00	Y	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg				5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg			5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"

= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg			5/17/2010	12:00	Y	0"
= g/kg			5/17/2010	12:00	Y	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg			5/17/2010	12:00	Y	0"
= g/kg			5/17/2010	12:00	Y	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg			5/17/2010	12:00	Y	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/L	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg			5/17/2010	12:00	Y	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg			5/17/2010	12:00	Y	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
mg/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg			5/17/2010	12:00	Y	0"
= g/kg	U	U	5/17/2010	12:00	N	0"
= g/kg	U	U	5/17/2010	12:00	N	0"

=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/L		U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
=	g/kg			5/17/2010	12:00	Y	0"
mg/kg				5/17/2010	12:00	Y	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
mg/kg		U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
mg/L		U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l			5/17/2010	12:00	Y	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"

=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/l			5/17/2010	12:00	Y	0"
=	g/l	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"

=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg			5/17/2010	12:00	Y	0"
=	g/kg	U	U	5/17/2010	12:00	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
%				5/15/2010	9:25	Y	0"
mg/kg		U	U	5/15/2010	9:25	N	0"
mg/kg				5/15/2010	9:25	Y	0"
mg/kg				5/15/2010	9:25	Y	0"

	mg/kg	U	U	5/15/2010	9:25	N	0"
	mg/kg			5/15/2010	9:25	Y	0"
	mg/kg	U	U	5/15/2010	9:25	N	0"
	mg/kg	U	U	5/15/2010	9:25	N	0"
	mg/kg			5/15/2010	9:25	Y	0"
	mg/kg			5/15/2010	9:25	Y	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"

=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg			5/15/2010	9:25	Y	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"

mg/kg	JK	JK	5/15/2010	10:20	Y	0"
mg/kg			5/15/2010	10:20	Y	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg			5/15/2010	9:25	Y	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"

=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
mg/kg		U	U	5/15/2010	10:20	N	0"
mg/kg		U	U	5/15/2010	10:20	N	0"
mg/kg				5/15/2010	10:20	Y	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
mg/kg				5/15/2010	9:25	Y	0"
mg/kg				5/15/2010	9:25	Y	0"

mg/kg			5/15/2010	9:25	Y	0"
mg/kg	U	U	5/15/2010	9:25	N	0"
mg/kg			5/15/2010	9:25	Y	0"
mg/kg			5/15/2010	9:25	Y	0"
mg/kg			5/15/2010	9:25	Y	0"
mg/kg			5/15/2010	9:25	Y	0"
mg/kg	U	U	5/15/2010	9:25	N	0"
mg/kg	U	U	5/15/2010	9:25	N	0"
mg/kg	U	U	5/15/2010	9:25	N	0"
mg/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg	U	U	5/15/2010	9:25	N	0"
= g/kg			5/15/2010	10:20	Y	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
mg/kg	U	U	5/15/2010	10:20	N	0"
mg/kg	U	U	5/15/2010	10:20	N	0"
mg/kg			5/15/2010	10:20	Y	0"
= g/kg			5/15/2010	10:20	Y	0"
= g/kg			5/15/2010	10:20	Y	0"
= g/kg			5/15/2010	10:20	Y	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"
= g/kg	U	U	5/15/2010	10:20	N	0"

=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg		U	U	5/15/2010	10:20	N	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg		U	U	5/15/2010	10:20	N	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg				5/15/2010	10:20	Y	0"
mg/kg				5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg			5/15/2010	10:20	Y	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
mg/kg		U	U	5/15/2010	9:25	N	0"
mg/kg				5/15/2010	9:25	Y	0"
mg/kg		U	U	5/15/2010	9:25	N	0"
mg/kg		U	U	5/15/2010	9:25	N	0"
mg/kg				5/15/2010	9:25	Y	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"

=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
=	g/kg	U	U	5/15/2010	10:20	N	0"
	mg/kg	U	U	5/15/2010	10:20	N	0"
	mg/kg			5/15/2010	10:20	Y	0"
	mg/kg			5/15/2010	10:20	Y	0"
	mg/kg	U	U	5/15/2010	10:20	N	0"
	mg/kg			5/15/2010	10:20	Y	0"
	mg/kg	U	U	5/15/2010	10:20	N	0"
	mg/kg	U	U	5/15/2010	10:20	N	0"
	mg/kg			5/15/2010	10:20	Y	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:25	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"

=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg				5/15/2010	9:56	Y	0"
mg/kg		U	U	5/15/2010	9:56	N	0"
mg/kg		U	U	5/15/2010	9:56	N	0"

mg/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg			5/15/2010	9:56	Y	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"
= g/kg	U	U	5/15/2010	9:56	N	0"

=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"

=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:56	N	0"
	mg/kg	JK	JK	5/15/2010	9:56	Y	0"
	mg/kg			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"

=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	B	B	5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l	U	U	5/15/2010	9:56	N	0"
=	g/l			5/15/2010	9:56	Y	0"
mg/L		U	U	5/15/2010	9:56	N	0"
mg/L		U	U	5/15/2010	9:56	N	0"
mg/L		U	U	5/15/2010	9:56	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"

=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"

=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	JK	JK	5/15/2010	9:44	Y	0"
	mg/kg	JL	JL	5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	B	B	5/15/2010	9:44	Y	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"

=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"

=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg	U	U	5/15/2010	9:44	N	0"
	mg/kg			5/15/2010	9:44	Y	0"
=	g/kg			5/15/2010	9:44	Y	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"
=	g/kg	U	U	5/15/2010	9:44	N	0"

MDL_UNITS	QUANTITATION_LIMITS	QUANTITATION_LIMITS_UNITS	REPORTING_LIMIT
ug/kg	1100	ug/kg	190
ug/kg	350	ug/kg	90
ug/kg	350	ug/kg	150
ug/kg	350	ug/kg	84
ug/kg	350	ug/kg	68
ug/kg	350	ug/kg	170
ug/kg	350	ug/kg	120
ug/kg	350	ug/kg	62
ug/kg	350	ug/kg	69
ug/kg	3500	ug/kg	510
ug/kg	890	ug/kg	210
ug/kg	350	ug/kg	100
ug/kg	350	ug/kg	110
ug/kg	3500	ug/kg	490
mg/kg	0.96	mg/kg	0.31
ug/kg	3500	ug/kg	580
ug/kg	350	ug/kg	80
ug/kg	350	ug/kg	56
ug/kg	350	ug/kg	70
ug/kg	350	ug/kg	48
ug/kg	350	ug/kg	90
ug/kg	350	ug/kg	49
ug/kg	350	ug/kg	71
ug/kg	350	ug/kg	59
ug/kg	350	ug/kg	68
ug/kg	350	ug/kg	80
ug/kg	350	ug/kg	57
ug/kg	350	ug/kg	50
ug/kg	350	ug/kg	54
ug/kg	350	ug/kg	81
ug/kg	350	ug/kg	50
ug/kg	350	ug/kg	82
ug/kg	350	ug/kg	66
ug/kg	350	ug/kg	62
ug/kg	3500	ug/kg	730
mg/kg	24	mg/kg	1.5
mg/kg	1.2	mg/kg	0.25
mg/kg	3.1	mg/kg	0.074
mg/kg	310	mg/kg	16
mg/kg	0.61	mg/kg	0.049
mg/kg	0.61	mg/kg	0.15
mg/kg	310	mg/kg	19

mg/kg	2.5	mg/kg	0.08
mg/kg	0.92	mg/kg	0.043
mg/kg	310	mg/kg	0.71
mg/kg	0.61	mg/kg	0.25
mg/kg	6.1	mg/kg	1.4
ug/kg	430000	ug/kg	220000
ug/kg	87000	ug/kg	16000
ug/kg	87000	ug/kg	21000
ug/kg	87000	ug/kg	19000
ug/kg	87000	ug/kg	24000
ug/kg	430000	ug/kg	33000
mg/kg	1.5	mg/kg	0.08
mg/kg	3.1	mg/kg	0.11
mg/kg	0.61	mg/kg	0.043
mg/kg	310	mg/kg	1.1
mg/kg	0.31	mg/kg	0.061
mg/kg	0.31	mg/kg	0.012
mg/kg	12	mg/kg	0.037
mg/kg	0.61	mg/kg	0.12
mg/kg	0.61	mg/kg	0.17
mg/kg	12	mg/kg	2.7
mg/kg	4700	mg/kg	3100
mg/kg	4700	mg/kg	3800
mg/kg	0.015	mg/kg	0.00059
ug/kg	1700	ug/kg	590
ug/kg	1700	ug/kg	240
ug/kg	1700	ug/kg	270
ug/kg	1700	ug/kg	300
ug/kg	1700	ug/kg	1300
ug/kg	1700	ug/kg	610
ug/kg	1700	ug/kg	380
ug/kg	1700	ug/kg	1700
ug/kg	1700	ug/kg	430
ug/kg	1700	ug/kg	1100
ug/kg	1700	ug/kg	1700
ug/kg	1700	ug/kg	920
ug/kg	1700	ug/kg	930
ug/kg	1700	ug/kg	280
ug/kg	1700	ug/kg	330
ug/kg	1700	ug/kg	610
ug/kg	1700	ug/kg	290
ug/kg	87000	ug/kg	22000
ug/kg	87000	ug/kg	22000
ug/kg	87000	ug/kg	22000

ug/kg	87000	ug/kg	14000
ug/kg	87000	ug/kg	46000
ug/kg	87000	ug/kg	35000
ug/kg	87000	ug/kg	33000
ug/kg	87000	ug/kg	19000
ug/kg	87000	ug/kg	23000
ug/kg	430000	ug/kg	140000
ug/kg	87000	ug/kg	25000
ug/kg	87000	ug/kg	25000
ug/kg	87000	ug/kg	37000
ug/kg	87000	ug/kg	25000
ug/kg	87000	ug/kg	22000
ug/kg	87000	ug/kg	21000
ug/kg	87000	ug/kg	23000
ug/kg	87000	ug/kg	23000
ug/kg	170000	ug/kg	38000
ug/kg	87000	ug/kg	23000
ug/kg	87000	ug/kg	19000
ug/kg	87000	ug/kg	32000
ug/kg	87000	ug/kg	15000
ug/kg	87000	ug/kg	15000
ug/kg	87000	ug/kg	25000
ug/kg	87000	ug/kg	28000
ug/kg	87000	ug/kg	21000
ug/kg	87000	ug/kg	18000
ug/kg	87000	ug/kg	16000
ug/kg	87000	ug/kg	62000
ug/kg	87000	ug/kg	19000
ug/kg	87000	ug/kg	24000
ug/kg	87000	ug/kg	24000
ug/kg	87000	ug/kg	24000
ug/kg	87000	ug/kg	27000
ug/kg	87000	ug/kg	22000
ug/kg	87000	ug/kg	15000
ug/kg	430000	ug/kg	35000
ug/kg	430000	ug/kg	220000
ug/kg	87000	ug/kg	20000
ug/kg	87000	ug/kg	49000
ug/kg	87000	ug/kg	16000
ug/kg	170000	ug/kg	35000
	2500	mg/L	2500
	2500	mg/L	2500
	2500	mg/L	2500
	0	g/l	0

	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	0	=	g/l	0
	80000	=	g/l	80000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	100000	=	g/l	100000
	40000	=	g/l	40000
	40000	=	g/l	40000
	100000	=	g/l	100000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	100000	=	g/l	100000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	2500		mg/L	2500
	2500		mg/L	2500
	2500		mg/L	2500
	0	=	g/l	0
	100000	=	g/l	100000
	100000	=	g/l	100000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000

	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	200000	=	g/l	200000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	40000	=	g/l	40000
	100000	=	g/l	100000
	40000	=	g/l	40000
	100000	=	g/l	100000
	100000	=	g/l	100000
	2		mg/kg	2
	2		mg/kg	2
	0	=	g/kg	0
	99.8		mg/kg	99.8
	84700	=	g/kg	84700
	33900	=	g/kg	33900
	0	=	g/kg	0
	84700	=	g/kg	84700
	8330		mg/kg	8330
	0	=	g/kg	0
	0	=	g/kg	0
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	2		mg/kg	2
	33900	=	g/kg	33900
	0.05		mg/kg	0.05
	0.5		mg/kg	0.5
	15		mg/kg	15
	3		mg/kg	3
	84700	=	g/kg	84700
	2.5		mg/kg	2.5
	84700	=	g/kg	84700
	0	=	g/kg	0
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700

	84700	=	g/kg	84700
	0	=	g/kg	0
	0	=	g/kg	0
	33900	=	g/kg	33900
	33900	=	g/kg	33900
	0	=	g/kg	0
	0	=	g/kg	0
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	41700		mg/kg	41700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	0.5		mg/L	0.5
	2		mg/kg	2
	2		mg/kg	2
	84700	=	g/kg	84700
	1		mg/kg	1
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	15		mg/kg	15
	0.5		mg/kg	0.5
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	0.5		mg/kg	0.5
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	1		mg/kg	1
	84700	=	g/kg	84700
	10		mg/kg	10
	6		mg/kg	6
	33900	=	g/kg	33900
	10		mg/kg	10
	84700	=	g/kg	84700
	33900	=	g/kg	33900

	33900	=	g/kg	33900
	220000	=	g/kg	220000
	136000	=	g/kg	136000
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	339000	=	g/kg	339000
	136000	=	g/kg	136000
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	136000	=	g/kg	136000
	84700	=	g/kg	84700
	33900	=	g/kg	33900
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	0.5		mg/L	0.5
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	84700	=	g/kg	84700
	10		mg/kg	10
	0	=	g/kg	0
	49.9		mg/kg	49.9
	1		mg/kg	1
	10		mg/kg	10
	33900	=	g/kg	33900
	0.5		mg/L	0.5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	0	=	g/l	0
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2

	2	=	g/l	2
	4	=	g/l	4
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	10	=	g/l	10
	5	=	g/l	5
	5	=	g/l	5
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	0	=	g/l	0
	2	=	g/l	2
	99.8	=	g/kg	99.8

	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	250	=	g/kg	250
	200	=	g/kg	200
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	499	=	g/kg	499
	250	=	g/kg	250
	250	=	g/kg	250
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	250	=	g/kg	250
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	0	=	g/kg	0
	99.8	=	g/kg	99.8
	470	=	g/kg	470
	470	=	g/kg	470
	0		%	0
	0.06		mg/kg	0.06
	2.3		mg/kg	2.3
	2.3		mg/kg	2.3

	11.7		mg/kg	11.7
	58.5		mg/kg	58.5
	1.2		mg/kg	1.2
	11.7		mg/kg	11.7
	117		mg/kg	117
	2.3		mg/kg	2.3
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	348000	=	g/kg	348000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	348000	=	g/kg	348000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	200	=	g/kg	200
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8

	99.8	=	g/kg	99.8
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	499	=	g/kg	499
	99.8	=	g/kg	99.8
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	0	=	g/kg	0
	250	=	g/kg	250
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	174000	=	g/kg	174000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	34800	=	g/kg	34800

	7040		mg/kg	7040
	7040		mg/kg	7040
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	250	=	g/kg	250
	99.8	=	g/kg	99.8
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	470	=	g/kg	470
	1180	=	g/kg	1180
	1880	=	g/kg	1880
	470	=	g/kg	470
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	470	=	g/kg	470
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	4700	=	g/kg	4700
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180

	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	470	=	g/kg	470
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	3060	=	g/kg	3060
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1880	=	g/kg	1880
	1880	=	g/kg	1880
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	470	=	g/kg	470
	470	=	g/kg	470
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	4700	=	g/kg	4700
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	0.5		mg/kg	0.5
	0.5		mg/kg	0.5
	1		mg/kg	1
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	2.3		mg/kg	2.3
	1.2		mg/kg	1.2

	17.5		mg/kg	17.5
	0.6		mg/kg	0.6
	0.6		mg/kg	0.6
	17.5		mg/kg	17.5
	3.5		mg/kg	3.5
	2.9		mg/kg	2.9
	2.3		mg/kg	2.3
	0.6		mg/kg	0.6
	0.6		mg/kg	0.6
	0.6		mg/kg	0.6
	117000	=	g/kg	117000
	117000	=	g/kg	117000
	0	=	g/kg	0
	242	=	g/kg	242
	9.7		mg/kg	9.7
	5.8		mg/kg	5.8
	9.7		mg/kg	9.7
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	242	=	g/kg	242
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	485	=	g/kg	485
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9

	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	1.9		mg/kg	1.9
	0.5		mg/kg	0.5
	14.6		mg/kg	14.6
	2.9		mg/kg	2.9
	2.4		mg/kg	2.4
	1.9		mg/kg	1.9
	1.9		mg/kg	1.9
	1		mg/kg	1
	14.6		mg/kg	14.6
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	34800	=	g/kg	34800
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	226000	=	g/kg	226000
	87000	=	g/kg	87000
	87000	=	g/kg	87000
	139000	=	g/kg	139000
	139000	=	g/kg	139000
	139000	=	g/kg	139000
	0.6		mg/kg	0.6
	1.2		mg/kg	1.2
	11.7		mg/kg	11.7
	7		mg/kg	7
	11.7		mg/kg	11.7
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9

	96.9	=	g/kg	96.9
	194	=	g/kg	194
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	96.9	=	g/kg	96.9
	242	=	g/kg	242
	0.06		mg/kg	0.06
	1.9		mg/kg	1.9
	1.9		mg/kg	1.9
	9.7		mg/kg	9.7
	48.6		mg/kg	48.6
	1		mg/kg	1
	9.7		mg/kg	9.7
	97.3		mg/kg	97.3
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	2350	=	g/kg	2350
	1180	=	g/kg	1180
	1180	=	g/kg	1180
	470	=	g/kg	470
	1180	=	g/kg	1180
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	200	=	g/kg	200
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100

	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	250	=	g/kg	250
	100	=	g/kg	100
	96.7		mg/kg	96.7
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	250	=	g/kg	250
	100	=	g/kg	100
	501	=	g/kg	501
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	250	=	g/kg	250
	250	=	g/kg	250
	0.06		mg/kg	0.06
	1.9		mg/kg	1.9
	1.9		mg/kg	1.9
	9.7		mg/kg	9.7
	48.4		mg/kg	48.4
	1		mg/kg	1
	9.7		mg/kg	9.7
	1.9		mg/kg	1.9
	0.5		mg/kg	0.5
	14.5		mg/kg	14.5
	2.9		mg/kg	2.9
	2.4		mg/kg	2.4
	1.9		mg/kg	1.9
	1.9		mg/kg	1.9
	1		mg/kg	1
	14.5		mg/kg	14.5
	0.5		mg/kg	0.5
	0.5		mg/kg	0.5
	1		mg/kg	1
	9.7		mg/kg	9.7
	5.8		mg/kg	5.8

	9.7		mg/kg	9.7
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	213000	=	g/kg	213000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	250	=	g/kg	250
	0	=	g/kg	0
	250	=	g/kg	250
	100	=	g/kg	100
	100	=	g/kg	100
	250	=	g/kg	250
	100	=	g/kg	100
	100	=	g/kg	100
	250	=	g/kg	250
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	100	=	g/kg	100
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	328000	=	g/kg	328000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000

	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	131000	=	g/kg	131000
	131000	=	g/kg	131000
	131000	=	g/kg	131000
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	328000	=	g/kg	328000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	82000	=	g/kg	82000

	82000	=	g/kg	82000
	164000	=	g/kg	164000
	82000	=	g/kg	82000
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	82000	=	g/kg	82000
	32800	=	g/kg	32800
	32800	=	g/kg	32800
	7750		mg/kg	7750
	77500		mg/kg	77500
	2	=	g/l	2
	0	=	g/l	0
	0	=	g/l	0
	5	=	g/l	5
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	4	=	g/l	4
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	5000	=	g/l	5000
	100	=	g/l	100
	1000	=	g/l	1000
	10000	=	g/l	10000
	200	=	g/l	200
	50	=	g/l	50
	1500	=	g/l	1500
	300	=	g/l	300
	250	=	g/l	250
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2

	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	10	=	g/l	10
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	2	=	g/l	2
	5	=	g/l	5
	2	=	g/l	2
	5	=	g/l	5
	5	=	g/l	5
	2.5	=	g/l	2.5
	200	=	g/l	200
	200	=	g/l	200
	1000	=	g/l	1000
	200	=	g/l	200
	200	=	g/l	200
	100	=	g/l	100
	1500	=	g/l	1500
	50	=	g/l	50
	50	=	g/l	50
	100	=	g/l	100
	1000	=	g/l	1000
	600	=	g/l	600
	1000	=	g/l	1000
	0.5		mg/L	0.5
	0.5		mg/L	0.5
	0.5		mg/L	0.5
	93500	=	g/kg	93500

	37400	=	g/kg	37400
	93500	=	g/kg	93500
	37400	=	g/kg	37400
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	37400	=	g/kg	37400
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	37400	=	g/kg	37400
	37400	=	g/kg	37400
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	187000	=	g/kg	187000

	93500	=	g/kg	93500
	93500	=	g/kg	93500
	37400	=	g/kg	37400
	93500	=	g/kg	93500
	37400	=	g/kg	37400
	37400	=	g/kg	37400
	9090		mg/kg	9090
	22700		mg/kg	22700
	0	=	g/kg	0
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	499	=	g/kg	499
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	9.9		mg/kg	9.9
	98.8		mg/kg	98.8
	2		mg/kg	2
	0.5		mg/kg	0.5
	14.8		mg/kg	14.8
	3		mg/kg	3
	2.5		mg/kg	2.5
	2		mg/kg	2
	2		mg/kg	2

	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	200	=	g/kg	200
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	249	=	g/kg	249
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	99.8	=	g/kg	99.8
	249	=	g/kg	249
	249	=	g/kg	249
	0.06		mg/kg	0.06
	2		mg/kg	2
	2		mg/kg	2
	9.9		mg/kg	9.9
	49.4		mg/kg	49.4
	1		mg/kg	1
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	0	=	g/kg	0
	243000	=	g/kg	243000
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	150000	=	g/kg	150000
	150000	=	g/kg	150000
	150000	=	g/kg	150000
	37400	=	g/kg	37400
	93500	=	g/kg	93500

	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	374000	=	g/kg	374000
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	374000	=	g/kg	374000
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	93500	=	g/kg	93500
	1		mg/kg	1
	14.8		mg/kg	14.8
	0.5		mg/kg	0.5
	0.5		mg/kg	0.5
	1		mg/kg	1
	9.9		mg/kg	9.9
	5.9		mg/kg	5.9
	9.9		mg/kg	9.9
	0	=	g/kg	0
	93500	=	g/kg	93500
	93500	=	g/kg	93500

REPORTING_LIMIT_UNITS	DATE_COLLECTED	DATE_RECEIVED	DATE_EXTRACTED
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
mg/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		

mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
mg/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		

ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
ug/kg	5/21/2010		
mg/L	5/17/2010 17:25		
mg/L	5/17/2010 17:25		
mg/L	5/17/2010 17:25		
= g/l	5/17/2010 17:25		

= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
mg/L	5/17/2010 17:25		
mg/L	5/17/2010 17:25		
mg/L	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		

= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
= g/l	5/17/2010 17:25		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		

= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/L	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		

= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/L	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
mg/kg	5/17/2010 12:00		
= g/kg	5/17/2010 12:00		
mg/L	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		
= g/l	5/17/2010 12:00		

=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/l	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		

=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/17/2010 12:00		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
%		5/15/2010 9:25		
mg/kg		5/15/2010 9:25		
mg/kg		5/15/2010 9:25		
mg/kg		5/15/2010 9:25		

mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		

=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 9:25		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		
=	g/kg	5/15/2010 10:20		

mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		
g/kg	5/15/2010 9:25		

=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
mg/kg		5/15/2010 10:20	
mg/kg		5/15/2010 10:20	
mg/kg		5/15/2010 10:20	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
=	g/kg	5/15/2010 9:25	
mg/kg		5/15/2010 9:25	
mg/kg		5/15/2010 9:25	

mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		

= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
mg/kg	5/15/2010 9:25		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		

= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
= g/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
mg/kg	5/15/2010 10:20		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:25		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		

= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		

mg/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		
= g/kg	5/15/2010 9:56		

=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		
=	g/kg	5/15/2010 9:56		

g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
g/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
mg/kg	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		
g/l	5/15/2010 9:56		

=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
=	g/l	5/15/2010 9:56		
mg/L		5/15/2010 9:56		
mg/L		5/15/2010 9:56		
mg/L		5/15/2010 9:56		
=	g/kg	5/15/2010 9:44		

=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		
=	g/kg	5/15/2010 9:44		

= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		

= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		

= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
mg/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		
= g/kg	5/15/2010 9:44		

DATE_ANALYZED	LAB_NAME	LAB_SAMP_NO	LAB_BATCH_NO
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	

5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/22/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	

5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/23/2010	Accutest	T53123-9	
5/19/2010 15:23	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 15:23	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 15:23	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	

5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 15:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-10	
5/19/2010 15:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-10	
5/19/2010 15:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-10	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	

5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/19/2010 14:57	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-09	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 0:00	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 8:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	

5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 0:00	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	

5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/20/2010 13:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 13:59	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	

5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 11:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	

5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/22/2010 14:04	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-01	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 10:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 8:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	

5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	

5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	

5/20/2010 2:11	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 2:11	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 9:14	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	

5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	

5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 9:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 18:12	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 20:11	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	

5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 15:32	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/20/2010 13:49	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	

5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/21/2010 15:16	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 8:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/20/2010 13:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-06	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/19/2010 18:17	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-07	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	

5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 8:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	

5/20/2010 13:22	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/21/2010 11:02	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	

5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	

5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 15:08	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 1:39	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/20/2010 1:39	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-04	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	

5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 13:54	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 8:29	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/20/2010 12:34	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 9:48	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 9:48	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 9:48	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-05	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	

5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	

5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 8:18	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 8:18	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	

5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/21/2010 14:21	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 8:10	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	

5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/20/2010 14:15	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	
5/19/2010 15:55	U.S. EPA, Region 6 ATTN: Christy Warren	1005017-08	

ANALYSIS	ANALYTICAL_METHOD	EXTRACTION_METHOD	REPORTABLE_RESULTS
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
Metals	SW846 6010B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
VOCs	SW846 8260B	Total	Yes
TPH	SW846 8015	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes

Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
Metals	SW846 6010B	Total	Yes
TPH	SW846 8015 M	Total	Yes
TPH	SW846 8015 M	Total	Yes
Metals	SW846 7471A	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C BY SIM	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes

SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
SVOCs	SW846 8270C	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
TPH	8015	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 7471A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
TPH	8015	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Dispersant	Glycols	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Dispersant	Glycols	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
Dispersant	Glycols	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes

VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Liquid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes

VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
VOCs (Solid Prep)	EPA 8260B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Moisture Content	% calculation	Total	Yes
Metals	EPA 7471A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes

Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

TPH	8015	Total	Yes
TPH	8015	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes

Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
TPH	8015	Total	Yes
TPH	8015	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 7471A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 7471A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes

Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
TPH	8015	Total	Yes
TPH	8015	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes

VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 7470A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
Dispersant	Glycols	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
TPH	8015	Total	Yes
TPH	8015	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
VOCs	EPA 8260B	Total	Yes
Metals	EPA 7471A	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
Metals	EPA 6010B	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes
SVOCs	EPA 8270	Total	Yes

RESULT_TYPE_CODE	QC_TYPE	TOTAL_OR_DISOLVED	TEST_TYPE	BASIS
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				

TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				

TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet

TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TIC				Wet
TRG				Dry
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TIC				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry

TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Dry
TIC				Dry
TIC				Dry
TIC				Dry
TIC				Dry
TIC				Dry
TIC				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry

TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry

TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TIC				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry

TRG				Dry
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry

TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TIC				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet

TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Wet
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TRG				Dry
TIC				Wet
TRG				Wet
TRG				Wet

SUBSAMPLE_AMOUNT_UNIT	FINAL_VOLUME_UNIT	COMMENTS	QA_DATE	QA_COMMENT
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final
				Final

QA_USERNAME	DATE_INPUT	DATE_EDIT	EDITED_BY	CLP_SAMPLE_NO	
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		

	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		

	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:26	5/25/2010 12:26	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		
	5/25/2010 12:33	5/25/2010 12:33	KETTLERK		

SAMPLE_COLLECTION	SUBSTANCES	LAB	Longitude	Latitude	SamplesID
Grab	bis(2-Chloroisopropyl)ether		-89.257267	29.059017	1348
Grab	bis(2-Chloroethyl)ether		-89.257267	29.059017	1348
Grab	bis(2-Chloroethoxy)methane		-89.257267	29.059017	1348
Grab	Carbazole		-89.257267	29.059017	1348
Grab	4-Chloroaniline		-89.257267	29.059017	1348
Grab	2-Chloronaphthalene		-89.257267	29.059017	1348
Grab	Benzyl Alcohol		-89.257267	29.059017	1348
Grab	Butyl benzyl phthalate		-89.257267	29.059017	1348
Grab	4-Bromophenyl phenyl ether		-89.257267	29.059017	1348
Grab	2,4-Dinitrophenol		-89.257267	29.059017	1348
Grab	2,4-Dimethylphenol		-89.257267	29.059017	1348
Grab	2,4-Dichlorophenol		-89.257267	29.059017	1348
Grab	4-Chloro-3-methyl phenol		-89.257267	29.059017	1348
Grab	2-Chlorophenol		-89.257267	29.059017	1348
Grab	Benzoic Acid		-89.257267	29.059017	1348
Grab	Xylene (total)		-89.333767	29.003167	1350
Grab	Vinyl chloride		-89.333767	29.003167	1350
Grab	Trichloroethylene		-89.333767	29.003167	1350
Grab	Methyl bromide		-89.333767	29.003167	1350
Grab	4-Methyl-2-pentanone		-89.333767	29.003167	1350
Grab	2-Hexanone		-89.333767	29.003167	1350
Grab	Ethylbenzene		-89.333767	29.003167	1350
Grab	trans-1,3-Dichloropropene		-89.333767	29.003167	1350
Grab	bis(2-Chloroethoxy)methane		-89.384933	28.950417	1344
Grab	Carbazole		-89.384933	28.950417	1344
Grab	4-Chloroaniline		-89.384933	28.950417	1344
Grab	2-Chloronaphthalene		-89.384933	28.950417	1344
Grab	Benzyl Alcohol		-89.384933	28.950417	1344
Grab	Butyl benzyl phthalate		-89.384933	28.950417	1344
Grab	4-Bromophenyl phenyl ether		-89.384933	28.950417	1344
Grab	2,4,6-Trichlorophenol		-89.384933	28.950417	1344
Grab	2,4,5-Trichlorophenol		-89.384933	28.950417	1344
Grab	Phenol		-89.384933	28.950417	1344
Grab	Pentachlorophenol		-89.384933	28.950417	1344
Grab	4-Nitrophenol		-89.384933	28.950417	1344
Grab	2-Nitrophenol		-89.384933	28.950417	1344
Grab	3&4-Methylphenol		-89.384933	28.950417	1344
Grab	2-Methylphenol		-89.384933	28.950417	1344
Grab	4,6-Dinitro-o-cresol		-89.384933	28.950417	1344
Grab	2,4-Dinitrophenol		-89.384933	28.950417	1344
Grab	2,4-Dimethylphenol		-89.384933	28.950417	1344
Grab	2,4-Dichlorophenol		-89.384933	28.950417	1344

Grab	4-Chloro-3-methyl phenol		-89.384933	28.950417	1344
Grab	2-Chlorophenol		-89.384933	28.950417	1344
Grab	Benzoic Acid		-89.384933	28.950417	1344
Grab	1,1-Dichloroethane		-89.352217	29.043367	1347
Grab	Carbon tetrachloride		-89.352217	29.043367	1347
Grab	Carbon disulfide		-89.352217	29.043367	1347
Grab	Chloroform		-89.352217	29.043367	1347
Grab	Chloroethane		-89.352217	29.043367	1347
Grab	Magnesium		-89.352217	29.043367	1347
Grab	Lead		-89.352217	29.043367	1347
Grab	Iron		-89.352217	29.043367	1347
Grab	Copper		-89.352217	29.043367	1347
Grab	Cobalt		-89.352217	29.043367	1347
Grab	Chromium		-89.352217	29.043367	1347
Grab	Calcium		-89.352217	29.043367	1347
Grab	Cadmium		-89.352217	29.043367	1347
Grab	Beryllium		-89.352217	29.043367	1347
Grab	Barium		-89.352217	29.043367	1347
Grab	Acenaphthylene		-89.352217	29.043367	1347
Grab	Acenaphthene		-89.352217	29.043367	1347
Grab	1,2,4-Trichlorobenzene		-89.352217	29.043367	1347
Grab	N-Nitrosodiphenylamine		-89.352217	29.043367	1347
Grab	N-Nitroso-di-n-propylamine		-89.352217	29.043367	1347
Grab	Nitrobenzene		-89.352217	29.043367	1347
Grab	4-Nitroaniline		-89.352217	29.043367	1347
Grab	3-Nitroaniline		-89.352217	29.043367	1347
Grab	2-Nitroaniline		-89.352217	29.043367	1347
Grab	trans-1,2-Dichloroethylene		-89.333767	29.003167	1350
Grab	cis-1,3-Dichloropropene		-89.333767	29.003167	1350
Grab	cis-1,2-Dichloroethylene		-89.333767	29.003167	1350
Grab	Dibromochloromethane		-89.333767	29.003167	1350
Grab	Vanadium		-89.333767	29.003167	1350
Grab	Thallium		-89.333767	29.003167	1350
Grab	Sodium		-89.333767	29.003167	1350
Grab	Silver		-89.333767	29.003167	1350
Grab	Selenium		-89.333767	29.003167	1350
Grab	Potassium		-89.333767	29.003167	1350
Grab	Nickel		-89.333767	29.003167	1350
Grab	Manganese		-89.333767	29.003167	1350
Grab	Magnesium		-89.333767	29.003167	1350
Grab	Lead		-89.333767	29.003167	1350
Grab	1,2,4-Trichlorobenzene		-89.333767	29.003167	1350
Grab	N-Nitrosodiphenylamine		-89.333767	29.003167	1350
Grab	N-Nitroso-di-n-propylamine		-89.333767	29.003167	1350

Grab	Nitrobenzene		-89.333767	29.003167	1350
Grab	4-Nitroaniline		-89.333767	29.003167	1350
Grab	3-Nitroaniline		-89.333767	29.003167	1350
Grab	2-Nitroaniline		-89.333767	29.003167	1350
Grab	Isophorone		-89.333767	29.003167	1350
Grab	Hexachloroethane		-89.333767	29.003167	1350
Grab	Toluene		-89.333767	29.003167	1350
Grab	Methyl chloride		-89.352217	29.043367	1347
Grab	Methyl bromide		-89.352217	29.043367	1347
Grab	4-Methyl-2-pentanone		-89.352217	29.043367	1347
Grab	2-Hexanone		-89.352217	29.043367	1347
Grab	Ethylbenzene		-89.352217	29.043367	1347
Grab	trans-1,3-Dichloropropene		-89.352217	29.043367	1347
Grab	trans-1,2-Dichloroethylene		-89.352217	29.043367	1347
Grab	cis-1,3-Dichloropropene		-89.352217	29.043367	1347
Grab	cis-1,2-Dichloroethylene		-89.352217	29.043367	1347
Grab	Chlorobenzene		-89.352217	29.043367	1347
Grab	Bromoform		-89.352217	29.043367	1347
Grab	Bromodichloromethane		-89.352217	29.043367	1347
Grab	Benzene		-89.352217	29.043367	1347
Grab	Acetone		-89.352217	29.043367	1347
Grab	TPH-GRO (C6-C10)		-89.352217	29.043367	1347
Grab	Total Organic Carbon		-89.352217	29.043367	1347
Grab	TPH (>C28-C35)		-89.352217	29.043367	1347
Grab	TPH (C10-C28)		-89.352217	29.043367	1347
Grab	HEM Oil And Grease		-89.352217	29.043367	1347
Grab	Mercury		-89.352217	29.043367	1347
Grab	Zinc		-89.352217	29.043367	1347
Grab	Vanadium		-89.352217	29.043367	1347
Grab	Thallium		-89.352217	29.043367	1347
Grab	Sodium		-89.352217	29.043367	1347
Grab	Tetrachloroethylene		-89.333767	29.003167	1350
Grab	1,1,2-Trichloroethane		-89.333767	29.003167	1350
Grab	1,1,2,2-Tetrachloroethane		-89.333767	29.003167	1350
Grab	1,1,1-Trichloroethane		-89.333767	29.003167	1350
Grab	Styrene		-89.333767	29.003167	1350
Grab	Methyl ethyl ketone		-89.333767	29.003167	1350
Grab	Methylene chloride		-89.333767	29.003167	1350
Grab	Methyl chloride		-89.333767	29.003167	1350
Grab	1,2-Dichloropropane		-89.333767	29.003167	1350
Grab	1,2-Dichloroethane		-89.333767	29.003167	1350
Grab	1,1-Dichloroethylene		-89.333767	29.003167	1350
Grab	1,1-Dichloroethane		-89.333767	29.003167	1350
Grab	Carbon tetrachloride		-89.333767	29.003167	1350

Grab	Carbon disulfide		-89.333767	29.003167	1350
Grab	Chloroform		-89.333767	29.003167	1350
Grab	Chloroethane		-89.333767	29.003167	1350
Grab	Chlorobenzene		-89.333767	29.003167	1350
Grab	Bromoform		-89.333767	29.003167	1350
Grab	Bromodichloromethane		-89.333767	29.003167	1350
Grab	Benzene		-89.333767	29.003167	1350
Grab	Acetone		-89.333767	29.003167	1350
Grab	TPH-GRO (C6-C10)		-89.333767	29.003167	1350
Grab	Total Organic Carbon		-89.333767	29.003167	1350
Grab	TPH (>C28-C35)		-89.333767	29.003167	1350
Grab	Silver		-89.352217	29.043367	1347
Grab	Selenium		-89.352217	29.043367	1347
Grab	Potassium		-89.352217	29.043367	1347
Grab	Nickel		-89.352217	29.043367	1347
Grab	Manganese		-89.352217	29.043367	1347
Grab	Arsenic		-89.352217	29.043367	1347
Grab	Antimony		-89.352217	29.043367	1347
Grab	Aluminum		-89.352217	29.043367	1347
Grab	Pyrene		-89.352217	29.043367	1347
Grab	Phenanthrene		-89.352217	29.043367	1347
Grab	Naphthalene		-89.352217	29.043367	1347
Grab	2-Methylnaphthalene		-89.352217	29.043367	1347
Grab	Indeno(1,2,3-cd)pyrene		-89.352217	29.043367	1347
Grab	Fluorene		-89.352217	29.043367	1347
Grab	Fluoranthene		-89.352217	29.043367	1347
Grab	Dibenzo(a,h)anthracene		-89.352217	29.043367	1347
Grab	Chrysene		-89.352217	29.043367	1347
Grab	Benzo(k)fluoranthene		-89.352217	29.043367	1347
Grab	Benzo(g,h,i)perylene		-89.352217	29.043367	1347
Grab	Benzo(b)fluoranthene		-89.352217	29.043367	1347
Grab	Benzo(a)pyrene		-89.352217	29.043367	1347
Grab	Benzo(a)anthracene		-89.352217	29.043367	1347
Grab	Anthracene		-89.352217	29.043367	1347
Grab	TPH (C10-C28)		-89.333767	29.003167	1350
Grab	HEM Oil And Grease		-89.333767	29.003167	1350
Grab	Mercury		-89.333767	29.003167	1350
Grab	Zinc		-89.333767	29.003167	1350
Grab	Iron		-89.333767	29.003167	1350
Grab	Copper		-89.333767	29.003167	1350
Grab	Cobalt		-89.333767	29.003167	1350
Grab	Chromium		-89.333767	29.003167	1350
Grab	Calcium		-89.333767	29.003167	1350
Grab	Cadmium		-89.333767	29.003167	1350

Grab	Beryllium		-89.333767	29.003167	1350
Grab	Barium		-89.333767	29.003167	1350
Grab	Arsenic		-89.333767	29.003167	1350
Grab	Antimony		-89.333767	29.003167	1350
Grab	Aluminum		-89.333767	29.003167	1350
Grab	Pyrene		-89.333767	29.003167	1350
Grab	Phenanthrene		-89.333767	29.003167	1350
Grab	Naphthalene		-89.333767	29.003167	1350
Grab	2-Methylnaphthalene		-89.333767	29.003167	1350
Grab	Indeno(1,2,3-cd)pyrene		-89.333767	29.003167	1350
Grab	Fluorene		-89.333767	29.003167	1350
Grab	Fluoranthene		-89.333767	29.003167	1350
Grab	Dibenzo(a,h)anthracene		-89.333767	29.003167	1350
Grab	Chrysene		-89.333767	29.003167	1350
Grab	Isophorone		-89.352217	29.043367	1347
Grab	Hexachloroethane		-89.352217	29.043367	1347
Grab	Hexachlorocyclopentadiene		-89.352217	29.043367	1347
Grab	Hexachlorobutadiene		-89.352217	29.043367	1347
Grab	Hexachlorobenzene		-89.352217	29.043367	1347
Grab	bis(2-Ethylhexyl)phthalate		-89.352217	29.043367	1347
Grab	Dimethyl phthalate		-89.352217	29.043367	1347
Grab	Diethyl phthalate		-89.352217	29.043367	1347
Grab	Di-n-octyl phthalate		-89.352217	29.043367	1347
Grab	Di-n-butyl phthalate		-89.352217	29.043367	1347
Grab	Dibenzofuran		-89.352217	29.043367	1347
Grab	3,3'-Dichlorobenzidine		-89.352217	29.043367	1347
Grab	2,6-Dinitrotoluene		-89.352217	29.043367	1347
Grab	2,4-Dinitrotoluene		-89.352217	29.043367	1347
Grab	1,4-Dichlorobenzene		-89.352217	29.043367	1347
Grab	1,3-Dichlorobenzene		-89.352217	29.043367	1347
Grab	1,2-Dichlorobenzene		-89.352217	29.043367	1347
Grab	4-Chlorophenyl phenyl ether		-89.352217	29.043367	1347
Grab	2,4-Dinitrophenol		-89.352217	29.043367	1347
Grab	2,4-Dimethylphenol		-89.352217	29.043367	1347
Grab	2,4-Dichlorophenol		-89.352217	29.043367	1347
Grab	4-Chloro-3-methyl phenol		-89.352217	29.043367	1347
Grab	2-Chlorophenol		-89.352217	29.043367	1347
Grab	Benzo(k)fluoranthene		-89.333767	29.003167	1350
Grab	Benzo(g,h,i)perylene		-89.333767	29.003167	1350
Grab	Benzo(b)fluoranthene		-89.333767	29.003167	1350
Grab	Benzo(a)pyrene		-89.333767	29.003167	1350
Grab	Benzo(a)anthracene		-89.333767	29.003167	1350
Grab	Anthracene		-89.333767	29.003167	1350
Grab	Acenaphthylene		-89.333767	29.003167	1350

Grab	Acenaphthene		-89.333767	29.003167	1350
Grab	Hexachlorocyclopentadiene		-89.333767	29.003167	1350
Grab	Hexachlorobutadiene		-89.333767	29.003167	1350
Grab	Hexachlorobenzene		-89.333767	29.003167	1350
Grab	bis(2-Ethylhexyl)phthalate		-89.333767	29.003167	1350
Grab	Dimethyl phthalate		-89.333767	29.003167	1350
Grab	Diethyl phthalate		-89.333767	29.003167	1350
Grab	Di-n-octyl phthalate		-89.333767	29.003167	1350
Grab	Di-n-butyl phthalate		-89.333767	29.003167	1350
Grab	Dibenzofuran		-89.333767	29.003167	1350
Grab	1,1,2-Trichloroethane		-89.333767	29.003167	1346
Grab	1,1,2,2-Tetrachloroethane		-89.333767	29.003167	1346
Grab	1,1,1-Trichloroethane		-89.333767	29.003167	1346
Grab	Styrene		-89.333767	29.003167	1346
Grab	Methyl ethyl ketone		-89.333767	29.003167	1346
Grab	Methylene chloride		-89.333767	29.003167	1346
Grab	Benzoic Acid		-89.352217	29.043367	1347
Grab	Xylene (total)		-89.352217	29.043367	1345
Grab	Vinyl chloride		-89.352217	29.043367	1345
Grab	Trichloroethylene		-89.352217	29.043367	1345
Grab	bis(2-Chloroisopropyl)ether		-89.352217	29.043367	1347
Grab	bis(2-Chloroethyl)ether		-89.352217	29.043367	1347
Grab	bis(2-Chloroethoxy)methane		-89.352217	29.043367	1347
Grab	Carbazole		-89.352217	29.043367	1347
Grab	4-Chloroaniline		-89.352217	29.043367	1347
Grab	2-Chloronaphthalene		-89.352217	29.043367	1347
Grab	Benzyl Alcohol		-89.352217	29.043367	1347
Grab	Butyl benzyl phthalate		-89.352217	29.043367	1347
Grab	4-Bromophenyl phenyl ether		-89.352217	29.043367	1347
Grab	2,4,6-Trichlorophenol		-89.352217	29.043367	1347
Grab	2,4,5-Trichlorophenol		-89.352217	29.043367	1347
Grab	Phenol		-89.352217	29.043367	1347
Grab	Pentachlorophenol		-89.352217	29.043367	1347
Grab	4-Nitrophenol		-89.352217	29.043367	1347
Grab	2-Nitrophenol		-89.352217	29.043367	1347
Grab	3&4-Methylphenol		-89.352217	29.043367	1347
Grab	2-Methylphenol		-89.352217	29.043367	1347
Grab	4,6-Dinitro-o-cresol		-89.352217	29.043367	1347
Grab	Toluene		-89.352217	29.043367	1345
Grab	Tetrachloroethylene		-89.352217	29.043367	1345
Grab	Methyl chloride		-89.333767	29.003167	1346
Grab	Methyl bromide		-89.333767	29.003167	1346
Grab	4-Methyl-2-pentanone		-89.333767	29.003167	1346
Grab	1,1-Dichloroethylene		-89.333767	29.003167	1346

Grab	1,1-Dichloroethane		-89.333767	29.003167	1346
Grab	Carbon tetrachloride		-89.333767	29.003167	1346
Grab	Carbon disulfide		-89.333767	29.003167	1346
Grab	Chloroform		-89.333767	29.003167	1346
Grab	Chloroethane		-89.333767	29.003167	1346
Grab	Chlorobenzene		-89.333767	29.003167	1346
Grab	Bromoform		-89.333767	29.003167	1346
Grab	Bromodichloromethane		-89.333767	29.003167	1346
Grab	Benzene		-89.333767	29.003167	1346
Grab	Acetone		-89.333767	29.003167	1346
Grab	TPH-GRO (C6-C10)		-89.333767	29.003167	1346
Grab	Total Organic Carbon		-89.333767	29.003167	1346
Grab	TPH (>C28-C35)		-89.333767	29.003167	1346
Grab	TPH (C10-C28)		-89.333767	29.003167	1346
Grab	HEM Oil And Grease		-89.333767	29.003167	1346
Grab	Mercury		-89.333767	29.003167	1346
Grab	Zinc		-89.333767	29.003167	1346
Grab	Vanadium		-89.333767	29.003167	1346
Grab	Thallium		-89.333767	29.003167	1346
Grab	Sodium		-89.333767	29.003167	1346
Grab	1,1,2-Trichloroethane		-89.352217	29.043367	1345
Grab	1,1,2,2-Tetrachloroethane		-89.352217	29.043367	1345
Grab	1,1,1-Trichloroethane		-89.352217	29.043367	1345
Grab	Styrene		-89.352217	29.043367	1345
Grab	Methyl ethyl ketone		-89.352217	29.043367	1345
Grab	Methylene chloride		-89.352217	29.043367	1345
Grab	Methyl chloride		-89.352217	29.043367	1345
Grab	Methyl bromide		-89.352217	29.043367	1345
Grab	4-Methyl-2-pentanone		-89.352217	29.043367	1345
Grab	2-Hexanone		-89.352217	29.043367	1345
Grab	Ethylbenzene		-89.352217	29.043367	1345
Grab	trans-1,3-Dichloropropene		-89.352217	29.043367	1345
Grab	trans-1,2-Dichloroethylene		-89.352217	29.043367	1345
Grab	cis-1,3-Dichloropropene		-89.352217	29.043367	1345
Grab	cis-1,2-Dichloroethylene		-89.352217	29.043367	1345
Grab	Dibromochloromethane		-89.352217	29.043367	1345
Grab	1,2-Dichloropropane		-89.352217	29.043367	1345
Grab	1,2-Dichloroethane		-89.352217	29.043367	1345
Grab	1,1-Dichloroethylene		-89.352217	29.043367	1345
Grab	1,1-Dichloroethane		-89.352217	29.043367	1345
Grab	Carbon tetrachloride		-89.352217	29.043367	1345
Grab	Carbon disulfide		-89.352217	29.043367	1345
Grab	Chloroform		-89.352217	29.043367	1345
Grab	Chloroethane		-89.352217	29.043367	1345

Grab	Silver		-89.333767	29.003167	1346
Grab	Selenium		-89.333767	29.003167	1346
Grab	Potassium		-89.333767	29.003167	1346
Grab	Nickel		-89.333767	29.003167	1346
Grab	Manganese		-89.333767	29.003167	1346
Grab	Magnesium		-89.333767	29.003167	1346
Grab	Lead		-89.333767	29.003167	1346
Grab	Iron		-89.333767	29.003167	1346
Grab	Copper		-89.333767	29.003167	1346
Grab	Cobalt		-89.333767	29.003167	1346
Grab	Chromium		-89.333767	29.003167	1346
Grab	Calcium		-89.333767	29.003167	1346
Grab	Cadmium		-89.333767	29.003167	1346
Grab	Beryllium		-89.333767	29.003167	1346
Grab	Barium		-89.333767	29.003167	1346
Grab	Arsenic		-89.333767	29.003167	1346
Grab	Antimony		-89.333767	29.003167	1346
Grab	Aluminum		-89.333767	29.003167	1346
Grab	Pyrene		-89.333767	29.003167	1346
Grab	Phenanthrene		-89.333767	29.003167	1346
Grab	Naphthalene		-89.333767	29.003167	1346
Grab	2-Methylnaphthalene		-89.333767	29.003167	1346
Grab	Indeno(1,2,3-cd)pyrene		-89.333767	29.003167	1346
Grab	Fluorene		-89.333767	29.003167	1346
Grab	Chlorobenzene		-89.352217	29.043367	1345
Grab	Bromoform		-89.352217	29.043367	1345
Grab	Chrysene		-89.352217	29.043367	1345
Grab	Benzo(k)fluoranthene		-89.352217	29.043367	1345
Grab	Benzo(g,h,i)perylene		-89.352217	29.043367	1345
Grab	Benzo(b)fluoranthene		-89.352217	29.043367	1345
Grab	Benzo(a)pyrene		-89.352217	29.043367	1345
Grab	Benzo(a)anthracene		-89.352217	29.043367	1345
Grab	Anthracene		-89.352217	29.043367	1345
Grab	Acenaphthylene		-89.352217	29.043367	1345
Grab	Acenaphthene		-89.352217	29.043367	1345
Grab	Hexachlorocyclopentadiene		-89.352217	29.043367	1345
Grab	Hexachlorobutadiene		-89.352217	29.043367	1345
Grab	Hexachlorobenzene		-89.352217	29.043367	1345
Grab	bis(2-Ethylhexyl)phthalate		-89.352217	29.043367	1345
Grab	Dimethyl phthalate		-89.352217	29.043367	1345
Grab	Diethyl phthalate		-89.352217	29.043367	1345
Grab	Di-n-octyl phthalate		-89.352217	29.043367	1345
Grab	Di-n-butyl phthalate		-89.352217	29.043367	1345
Grab	Dibenzofuran		-89.352217	29.043367	1345

Grab	Phenol		-89.352217	29.043367	1345
Grab	Pentachlorophenol		-89.352217	29.043367	1345
Grab	4-Nitrophenol		-89.352217	29.043367	1345
Grab	Fluoranthene		-89.333767	29.003167	1346
Grab	Dibenzo(a,h)anthracene		-89.333767	29.003167	1346
Grab	Chrysene		-89.333767	29.003167	1346
Grab	Benzo(k)fluoranthene		-89.333767	29.003167	1346
Grab	Benzo(g,h,i)perylene		-89.333767	29.003167	1346
Grab	Benzo(b)fluoranthene		-89.333767	29.003167	1346
Grab	Benzo(a)pyrene		-89.333767	29.003167	1346
Grab	Benzo(a)anthracene		-89.333767	29.003167	1346
Grab	Anthracene		-89.333767	29.003167	1346
Grab	Acenaphthylene		-89.333767	29.003167	1346
Grab	Acenaphthene		-89.333767	29.003167	1346
Grab	1,2,4-Trichlorobenzene		-89.333767	29.003167	1346
Grab	N-Nitrosodiphenylamine		-89.333767	29.003167	1346
Grab	N-Nitroso-di-n-propylamine		-89.333767	29.003167	1346
Grab	Nitrobenzene		-89.333767	29.003167	1346
Grab	4-Nitroaniline		-89.333767	29.003167	1346
Grab	3-Nitroaniline		-89.333767	29.003167	1346
Grab	2-Nitroaniline		-89.333767	29.003167	1346
Grab	Isophorone		-89.333767	29.003167	1346
Grab	Hexachloroethane		-89.333767	29.003167	1346
Grab	Hexachlorocyclopentadiene		-89.333767	29.003167	1346
Grab	Hexachlorobutadiene		-89.333767	29.003167	1346
Grab	Hexachlorobenzene		-89.333767	29.003167	1346
Grab	2-Nitrophenol		-89.352217	29.043367	1345
Grab	3&4-Methylphenol		-89.352217	29.043367	1345
Grab	2-Methylphenol		-89.352217	29.043367	1345
Grab	4,6-Dinitro-o-cresol		-89.352217	29.043367	1345
Grab	2,4-Dinitrophenol		-89.352217	29.043367	1345
Grab	2,4-Dimethylphenol		-89.352217	29.043367	1345
Grab	1,2,4-Trichlorobenzene		-89.352217	29.043367	1345
Grab	N-Nitrosodiphenylamine		-89.352217	29.043367	1345
Grab	N-Nitroso-di-n-propylamine		-89.352217	29.043367	1345
Grab	Nitrobenzene		-89.352217	29.043367	1345
Grab	4-Nitroaniline		-89.352217	29.043367	1345
Grab	3-Nitroaniline		-89.352217	29.043367	1345
Grab	2-Nitroaniline		-89.352217	29.043367	1345
Grab	Isophorone		-89.352217	29.043367	1345
Grab	Hexachloroethane		-89.352217	29.043367	1345
Grab	3,3'-Dichlorobenzidine		-89.352217	29.043367	1345
Grab	2,6-Dinitrotoluene		-89.352217	29.043367	1345
Grab	2,4-Dinitrotoluene		-89.352217	29.043367	1345

Grab	1,4-Dichlorobenzene		-89.352217	29.043367	1345
Grab	1,3-Dichlorobenzene		-89.352217	29.043367	1345
Grab	1,2-Dichlorobenzene		-89.352217	29.043367	1345
Grab	4-Chlorophenyl phenyl ether		-89.352217	29.043367	1345
Grab	bis(2-Chloroisopropyl)ether		-89.352217	29.043367	1345
Grab	bis(2-Ethylhexyl)phthalate		-89.333767	29.003167	1346
Grab	Dimethyl phthalate		-89.333767	29.003167	1346
Grab	Diethyl phthalate		-89.333767	29.003167	1346
Grab	Di-n-octyl phthalate		-89.333767	29.003167	1346
Grab	Di-n-butyl phthalate		-89.333767	29.003167	1346
Grab	Dibenzofuran		-89.333767	29.003167	1346
Grab	3,3'-Dichlorobenzidine		-89.333767	29.003167	1346
Grab	2,6-Dinitrotoluene		-89.333767	29.003167	1346
Grab	2,4-Dinitrotoluene		-89.333767	29.003167	1346
Grab	1,4-Dichlorobenzene		-89.333767	29.003167	1346
Grab	1,3-Dichlorobenzene		-89.333767	29.003167	1346
Grab	1,2-Dichlorobenzene		-89.333767	29.003167	1346
Grab	4-Chlorophenyl phenyl ether		-89.333767	29.003167	1346
Grab	bis(2-Chloroisopropyl)ether		-89.333767	29.003167	1346
Grab	bis(2-Chloroethyl)ether		-89.333767	29.003167	1346
Grab	bis(2-Chloroethoxy)methane		-89.333767	29.003167	1346
Grab	Carbazole		-89.333767	29.003167	1346
Grab	4-Chloroaniline		-89.333767	29.003167	1346
Grab	2-Chloronaphthalene		-89.333767	29.003167	1346
Grab	Benzyl Alcohol		-89.333767	29.003167	1346
Grab	Butyl benzyl phthalate		-89.333767	29.003167	1346
Grab	4-Bromophenyl phenyl ether		-89.333767	29.003167	1346
Grab	2,4,6-Trichlorophenol		-89.333767	29.003167	1346
Grab	Xylene (total)		-89.15	29.00365	1349
Grab	bis(2-Chloroethyl)ether		-89.352217	29.043367	1345
Grab	bis(2-Chloroethoxy)methane		-89.352217	29.043367	1345
Grab	Carbazole		-89.352217	29.043367	1345
Grab	4-Chloroaniline		-89.352217	29.043367	1345
Grab	2-Chloronaphthalene		-89.352217	29.043367	1345
Grab	Benzyl Alcohol		-89.352217	29.043367	1345
Grab	Butyl benzyl phthalate		-89.352217	29.043367	1345
Grab	4-Bromophenyl phenyl ether		-89.352217	29.043367	1345
Grab	2,4,6-Trichlorophenol		-89.352217	29.043367	1345
Grab	2,4,5-Trichlorophenol		-89.352217	29.043367	1345
Grab	2,4-Dichlorophenol		-89.352217	29.043367	1345
Grab	4-Chloro-3-methyl phenol		-89.352217	29.043367	1345
Grab	2-Chlorophenol		-89.352217	29.043367	1345
Grab	Benzoic Acid		-89.352217	29.043367	1345
Grab	Xylene (total)		-89.257267	29.059017	1348

Grab	Vinyl chloride		-89.257267	29.059017	1348
Grab	Methyl chloride		-89.257267	29.059017	1348
Grab	Methyl bromide		-89.257267	29.059017	1348
Grab	4-Methyl-2-pentanone		-89.257267	29.059017	1348
Grab	2-Hexanone		-89.257267	29.059017	1348
Grab	Ethylbenzene		-89.257267	29.059017	1348
Grab	trans-1,3-Dichloropropene		-89.257267	29.059017	1348
Grab	trans-1,2-Dichloroethylene		-89.257267	29.059017	1348
Grab	2,4,5-Trichlorophenol		-89.333767	29.003167	1346
Grab	Phenol		-89.333767	29.003167	1346
Grab	Pentachlorophenol		-89.333767	29.003167	1346
Grab	4-Nitrophenol		-89.333767	29.003167	1346
Grab	2-Nitrophenol		-89.333767	29.003167	1346
Grab	3&4-Methylphenol		-89.333767	29.003167	1346
Grab	2-Methylphenol		-89.333767	29.003167	1346
Grab	4,6-Dinitro-o-cresol		-89.333767	29.003167	1346
Grab	2,4-Dinitrophenol		-89.333767	29.003167	1346
Grab	2,4-Dimethylphenol		-89.333767	29.003167	1346
Grab	2,4-Dichlorophenol		-89.333767	29.003167	1346
Grab	4-Chloro-3-methyl phenol		-89.333767	29.003167	1346
Grab	2-Chlorophenol		-89.333767	29.003167	1346
Grab	Benzoic Acid		-89.333767	29.003167	1346
Grab	Xylene (total)		-89.384933	28.950417	1344
Grab	Vinyl chloride		-89.384933	28.950417	1344
Grab	Trichloroethylene		-89.384933	28.950417	1344
Grab	Toluene		-89.384933	28.950417	1344
Grab	Tetrachloroethylene		-89.384933	28.950417	1344
Grab	1,1,2-Trichloroethane		-89.384933	28.950417	1344
Grab	1,1,2,2-Tetrachloroethane		-89.384933	28.950417	1344
Grab	1,1,1-Trichloroethane		-89.384933	28.950417	1344
Grab	Styrene		-89.384933	28.950417	1344
Grab	Methyl ethyl ketone		-89.384933	28.950417	1344
Grab	cis-1,2-Dichloroethylene		-89.15	29.00365	1349
Grab	Dibromochloromethane		-89.15	29.00365	1349
Grab	1,2-Dichloropropane		-89.15	29.00365	1349
Grab	1,2-Dichloroethane		-89.15	29.00365	1349
Grab	1,1-Dichloroethylene		-89.15	29.00365	1349
Grab	1,1-Dichloroethane		-89.15	29.00365	1349
Grab	Carbon tetrachloride		-89.15	29.00365	1349
Grab	Carbon disulfide		-89.15	29.00365	1349
Grab	Chloroform		-89.15	29.00365	1349
Grab	HEM Oil And Grease		-89.15	29.00365	1349
Grab	Mercury		-89.15	29.00365	1349
Grab	Zinc		-89.15	29.00365	1349

Grab	Vanadium		-89.15	29.00365	1349
Grab	Thallium		-89.15	29.00365	1349
Grab	Sodium		-89.15	29.00365	1349
Grab	Silver		-89.15	29.00365	1349
Grab	Selenium		-89.15	29.00365	1349
Grab	Potassium		-89.15	29.00365	1349
Grab	Nickel		-89.15	29.00365	1349
Grab	Vinyl chloride		-89.15	29.00365	1349
Grab	Trichloroethylene		-89.15	29.00365	1349
Grab	Toluene		-89.15	29.00365	1349
Grab	Tetrachloroethylene		-89.15	29.00365	1349
Grab	1,1,2-Trichloroethane		-89.15	29.00365	1349
Grab	cis-1,3-Dichloropropene		-89.257267	29.059017	1348
Grab	cis-1,2-Dichloroethylene		-89.257267	29.059017	1348
Grab	Chlorobenzene		-89.257267	29.059017	1348
Grab	Bromoform		-89.257267	29.059017	1348
Grab	Bromodichloromethane		-89.257267	29.059017	1348
Grab	Benzene		-89.257267	29.059017	1348
Grab	Acetone		-89.257267	29.059017	1348
Grab	TPH-GRO (C6-C10)		-89.257267	29.059017	1348
Grab	Total Organic Carbon		-89.257267	29.059017	1348
Grab	TPH (>C28-C35)		-89.257267	29.059017	1348
Grab	TPH (C10-C28)		-89.257267	29.059017	1348
Grab	HEM Oil And Grease		-89.257267	29.059017	1348
Grab	Bromodichloromethane		-89.352217	29.043367	1345
Grab	Benzene		-89.352217	29.043367	1345
Grab	Acetone		-89.352217	29.043367	1345
Grab	TPH-GRO (C6-C10)		-89.352217	29.043367	1345
Grab	Total Organic Carbon		-89.352217	29.043367	1345
Grab	TPH (>C28-C35)		-89.352217	29.043367	1345
Grab	TPH (C10-C28)		-89.352217	29.043367	1345
Grab	HEM Oil And Grease		-89.352217	29.043367	1345
Grab	Mercury		-89.352217	29.043367	1345
Grab	Zinc		-89.352217	29.043367	1345
Grab	Vanadium		-89.352217	29.043367	1345
Grab	Thallium		-89.352217	29.043367	1345
Grab	Methylene chloride		-89.384933	28.950417	1344
Grab	Methyl chloride		-89.384933	28.950417	1344
Grab	Methyl bromide		-89.384933	28.950417	1344
Grab	4-Methyl-2-pentanone		-89.384933	28.950417	1344
Grab	2-Hexanone		-89.384933	28.950417	1344
Grab	Ethylbenzene		-89.384933	28.950417	1344
Grab	trans-1,3-Dichloropropene		-89.384933	28.950417	1344
Grab	trans-1,2-Dichloroethylene		-89.384933	28.950417	1344

Grab	cis-1,3-Dichloropropene		-89.384933	28.950417	1344
Grab	cis-1,2-Dichloroethylene		-89.384933	28.950417	1344
Grab	Dibromochloromethane		-89.384933	28.950417	1344
Grab	1,2-Dichloropropane		-89.384933	28.950417	1344
Grab	1,2-Dichloroethane		-89.384933	28.950417	1344
Grab	1,1-Dichloroethylene		-89.384933	28.950417	1344
Grab	1,1-Dichloroethane		-89.384933	28.950417	1344
Grab	Carbon tetrachloride		-89.384933	28.950417	1344
Grab	Carbon disulfide		-89.384933	28.950417	1344
Grab	Chloroform		-89.384933	28.950417	1344
Grab	Chloroethane		-89.384933	28.950417	1344
Grab	Chlorobenzene		-89.384933	28.950417	1344
Grab	Bromoform		-89.384933	28.950417	1344
Grab	Bromodichloromethane		-89.384933	28.950417	1344
Grab	Benzene		-89.384933	28.950417	1344
Grab	Acetone		-89.384933	28.950417	1344
Grab	1,1,2,2-Tetrachloroethane		-89.15	29.00365	1349
Grab	1,1,1-Trichloroethane		-89.15	29.00365	1349
Grab	Styrene		-89.15	29.00365	1349
Grab	Methyl ethyl ketone		-89.15	29.00365	1349
Grab	Methylene chloride		-89.15	29.00365	1349
Grab	Methyl chloride		-89.15	29.00365	1349
Grab	Methyl bromide		-89.15	29.00365	1349
Grab	4-Methyl-2-pentanone		-89.15	29.00365	1349
Grab	2-Hexanone		-89.15	29.00365	1349
Grab	Ethylbenzene		-89.15	29.00365	1349
Grab	trans-1,3-Dichloropropene		-89.15	29.00365	1349
Grab	trans-1,2-Dichloroethylene		-89.15	29.00365	1349
Grab	cis-1,3-Dichloropropene		-89.15	29.00365	1349
Grab	Chloroethane		-89.15	29.00365	1349
Grab	Chlorobenzene		-89.15	29.00365	1349
Grab	Bromoform		-89.15	29.00365	1349
Grab	Bromodichloromethane		-89.15	29.00365	1349
Grab	Benzene		-89.15	29.00365	1349
Grab	Acetone		-89.15	29.00365	1349
Grab	TPH-GRO (C6-C10)		-89.15	29.00365	1349
Grab	Total Organic Carbon		-89.15	29.00365	1349
Grab	TPH (>C28-C35)		-89.15	29.00365	1349
Grab	TPH (C10-C28)		-89.15	29.00365	1349
Grab	Manganese		-89.15	29.00365	1349
Grab	Sodium		-89.352217	29.043367	1345
Grab	Silver		-89.352217	29.043367	1345
Grab	Selenium		-89.352217	29.043367	1345
Grab	Potassium		-89.352217	29.043367	1345

Grab	Nickel		-89.352217	29.043367	1345
Grab	Manganese		-89.352217	29.043367	1345
Grab	Magnesium		-89.352217	29.043367	1345
Grab	Lead		-89.352217	29.043367	1345
Grab	Iron		-89.352217	29.043367	1345
Grab	Copper		-89.352217	29.043367	1345
Grab	Cobalt		-89.352217	29.043367	1345
Grab	Chromium		-89.352217	29.043367	1345
Grab	Calcium		-89.352217	29.043367	1345
Grab	Cadmium		-89.352217	29.043367	1345
Grab	Beryllium		-89.352217	29.043367	1345
Grab	Barium		-89.352217	29.043367	1345
Grab	Arsenic		-89.352217	29.043367	1345
Grab	Antimony		-89.352217	29.043367	1345
Grab	Aluminum		-89.352217	29.043367	1345
Grab	Pyrene		-89.352217	29.043367	1345
Grab	Phenanthrene		-89.352217	29.043367	1345
Grab	Naphthalene		-89.352217	29.043367	1345
Grab	2-Methylnaphthalene		-89.352217	29.043367	1345
Grab	Indeno(1,2,3-cd)pyrene		-89.352217	29.043367	1345
Grab	TPH-GRO (C6-C10)		-89.384933	28.950417	1344
Grab	3,3'-Dichlorobenzidine		-89.333767	29.003167	1350
Grab	2,6-Dinitrotoluene		-89.333767	29.003167	1350
Grab	2,4-Dinitrotoluene		-89.333767	29.003167	1350
Grab	1,4-Dichlorobenzene		-89.333767	29.003167	1350
Grab	1,3-Dichlorobenzene		-89.333767	29.003167	1350
Grab	1,2-Dichlorobenzene		-89.333767	29.003167	1350
Grab	4-Chlorophenyl phenyl ether		-89.333767	29.003167	1350
Grab	bis(2-Chloroisopropyl)ether		-89.333767	29.003167	1350
Grab	bis(2-Chloroethyl)ether		-89.333767	29.003167	1350
Grab	bis(2-Chloroethoxy)methane		-89.333767	29.003167	1350
Grab	Carbazole		-89.333767	29.003167	1350
Grab	4-Chloroaniline		-89.333767	29.003167	1350
Grab	2-Chloronaphthalene		-89.333767	29.003167	1350
Grab	Benzyl Alcohol		-89.333767	29.003167	1350
Grab	Butyl benzyl phthalate		-89.333767	29.003167	1350
Grab	4-Bromophenyl phenyl ether		-89.333767	29.003167	1350
Grab	2,4,6-Trichlorophenol		-89.333767	29.003167	1350
Grab	2,4,5-Trichlorophenol		-89.333767	29.003167	1350
Grab	Phenol		-89.333767	29.003167	1350
Grab	Pentachlorophenol		-89.333767	29.003167	1350
Grab	4-Nitrophenol		-89.333767	29.003167	1350
Grab	2-Nitrophenol		-89.333767	29.003167	1350
Grab	Magnesium		-89.15	29.00365	1349

Grab	Lead		-89.15	29.00365	1349
Grab	Iron		-89.15	29.00365	1349
Grab	Copper		-89.15	29.00365	1349
Grab	Cobalt		-89.15	29.00365	1349
Grab	Chromium		-89.15	29.00365	1349
Grab	Calcium		-89.15	29.00365	1349
Grab	Cadmium		-89.15	29.00365	1349
Grab	Beryllium		-89.15	29.00365	1349
Grab	Barium		-89.15	29.00365	1349
Grab	Arsenic		-89.15	29.00365	1349
Grab	Antimony		-89.15	29.00365	1349
Grab	Aluminum		-89.15	29.00365	1349
Grab	Pyrene		-89.15	29.00365	1349
Grab	Phenanthrene		-89.15	29.00365	1349
Grab	Naphthalene		-89.15	29.00365	1349
Grab	2-Methylnaphthalene		-89.15	29.00365	1349
Grab	Indeno(1,2,3-cd)pyrene		-89.15	29.00365	1349
Grab	Anthracene		-89.15	29.00365	1349
Grab	Acenaphthylene		-89.15	29.00365	1349
Grab	Acenaphthene		-89.15	29.00365	1349
Grab	1,2,4-Trichlorobenzene		-89.15	29.00365	1349
Grab	N-Nitrosodiphenylamine		-89.15	29.00365	1349
Grab	N-Nitroso-di-n-propylamine		-89.15	29.00365	1349
Grab	Fluorene		-89.352217	29.043367	1345
Grab	Fluoranthene		-89.352217	29.043367	1345
Grab	Dibenzo(a,h)anthracene		-89.352217	29.043367	1345
Grab	Trichloroethylene		-89.257267	29.059017	1348
Grab	Toluene		-89.257267	29.059017	1348
Grab	Tetrachloroethylene		-89.257267	29.059017	1348
Grab	1,1,2-Trichloroethane		-89.257267	29.059017	1348
Grab	1,1,2,2-Tetrachloroethane		-89.257267	29.059017	1348
Grab	1,1,1-Trichloroethane		-89.257267	29.059017	1348
Grab	Styrene		-89.257267	29.059017	1348
Grab	Methyl ethyl ketone		-89.257267	29.059017	1348
Grab	Methylene chloride		-89.257267	29.059017	1348
Grab	Dibromochloromethane		-89.257267	29.059017	1348
Grab	1,2-Dichloropropane		-89.257267	29.059017	1348
Grab	1,2-Dichloroethane		-89.257267	29.059017	1348
Grab	1,1-Dichloroethylene		-89.257267	29.059017	1348
Grab	1,1-Dichloroethane		-89.257267	29.059017	1348
Grab	Carbon tetrachloride		-89.257267	29.059017	1348
Grab	Carbon disulfide		-89.257267	29.059017	1348
Grab	Chloroform		-89.257267	29.059017	1348
Grab	Chloroethane		-89.257267	29.059017	1348

Grab	Mercury		-89.257267	29.059017	1348
Grab	Zinc		-89.257267	29.059017	1348
Grab	Vanadium		-89.257267	29.059017	1348
Grab	3&4-Methylphenol		-89.333767	29.003167	1350
Grab	2-Methylphenol		-89.333767	29.003167	1350
Grab	4,6-Dinitro-o-cresol		-89.333767	29.003167	1350
Grab	2,4-Dinitrophenol		-89.333767	29.003167	1350
Grab	2,4-Dimethylphenol		-89.333767	29.003167	1350
Grab	2,4-Dichlorophenol		-89.333767	29.003167	1350
Grab	4-Chloro-3-methyl phenol		-89.333767	29.003167	1350
Grab	2-Chlorophenol		-89.333767	29.003167	1350
Grab	Benzoic Acid		-89.333767	29.003167	1350
Grab	Xylene (total)		-89.333767	29.003167	1346
Grab	Vinyl chloride		-89.333767	29.003167	1346
Grab	Trichloroethylene		-89.333767	29.003167	1346
Grab	Toluene		-89.333767	29.003167	1346
Grab	Tetrachloroethylene		-89.333767	29.003167	1346
Grab	2-Hexanone		-89.333767	29.003167	1346
Grab	Ethylbenzene		-89.333767	29.003167	1346
Grab	trans-1,3-Dichloropropene		-89.333767	29.003167	1346
Grab	trans-1,2-Dichloroethylene		-89.333767	29.003167	1346
Grab	cis-1,3-Dichloropropene		-89.333767	29.003167	1346
Grab	cis-1,2-Dichloroethylene		-89.333767	29.003167	1346
Grab	Dibromochloromethane		-89.333767	29.003167	1346
Grab	1,2-Dichloropropane		-89.333767	29.003167	1346
Grab	1,2-Dichloroethane		-89.333767	29.003167	1346
Grab	Total Organic Carbon		-89.384933	28.950417	1344
Grab	Nitrobenzene		-89.15	29.00365	1349
Grab	4-Nitroaniline		-89.15	29.00365	1349
Grab	3-Nitroaniline		-89.15	29.00365	1349
Grab	Di-n-octyl phthalate		-89.15	29.00365	1349
Grab	Di-n-butyl phthalate		-89.15	29.00365	1349
Grab	Dibenzofuran		-89.15	29.00365	1349
Grab	3,3'-Dichlorobenzidine		-89.15	29.00365	1349
Grab	2,6-Dinitrotoluene		-89.15	29.00365	1349
Grab	2,4-Dinitrotoluene		-89.15	29.00365	1349
Grab	1,4-Dichlorobenzene		-89.15	29.00365	1349
Grab	1,3-Dichlorobenzene		-89.15	29.00365	1349
Grab	1,2-Dichlorobenzene		-89.15	29.00365	1349
Grab	4,6-Dinitro-o-cresol		-89.15	29.00365	1349
Grab	2,4-Dinitrophenol		-89.15	29.00365	1349
Grab	2,4-Dimethylphenol		-89.15	29.00365	1349
Grab	2,4-Dichlorophenol		-89.15	29.00365	1349
Grab	4-Chloro-3-methyl phenol		-89.15	29.00365	1349

Grab	2-Chlorophenol		-89.15	29.00365	1349
Grab	Benzoic Acid		-89.15	29.00365	1349
Grab	Xylene (total)		-89.352217	29.043367	1347
Grab	Vinyl chloride		-89.352217	29.043367	1347
Grab	Fluorene		-89.15	29.00365	1349
Grab	Fluoranthene		-89.15	29.00365	1349
Grab	Thallium		-89.257267	29.059017	1348
Grab	Sodium		-89.257267	29.059017	1348
Grab	Silver		-89.257267	29.059017	1348
Grab	Selenium		-89.257267	29.059017	1348
Grab	Potassium		-89.257267	29.059017	1348
Grab	Nickel		-89.257267	29.059017	1348
Grab	Manganese		-89.257267	29.059017	1348
Grab	Arsenic		-89.257267	29.059017	1348
Grab	Antimony		-89.257267	29.059017	1348
Grab	Aluminum		-89.257267	29.059017	1348
Grab	Pyrene		-89.257267	29.059017	1348
Grab	Phenanthrene		-89.257267	29.059017	1348
Grab	Naphthalene		-89.257267	29.059017	1348
Grab	2-Methylnaphthalene		-89.257267	29.059017	1348
Grab	Indeno(1,2,3-cd)pyrene		-89.257267	29.059017	1348
Grab	Fluorene		-89.257267	29.059017	1348
Grab	Acenaphthylene		-89.257267	29.059017	1348
Grab	Acenaphthene		-89.257267	29.059017	1348
Grab	1,2,4-Trichlorobenzene		-89.257267	29.059017	1348
Grab	N-Nitrosodiphenylamine		-89.257267	29.059017	1348
Grab	N-Nitroso-di-n-propylamine		-89.257267	29.059017	1348
Grab	Nitrobenzene		-89.257267	29.059017	1348
Grab	4-Nitroaniline		-89.257267	29.059017	1348
Grab	3-Nitroaniline		-89.257267	29.059017	1348
Grab	TPH (>C28-C35)		-89.384933	28.950417	1344
Grab	TPH (C10-C28)		-89.384933	28.950417	1344
Grab	HEM Oil And Grease		-89.384933	28.950417	1344
Grab	Mercury		-89.384933	28.950417	1344
Grab	Zinc		-89.384933	28.950417	1344
Grab	Vanadium		-89.384933	28.950417	1344
Grab	Thallium		-89.384933	28.950417	1344
Grab	Sodium		-89.384933	28.950417	1344
Grab	Silver		-89.384933	28.950417	1344
Grab	Selenium		-89.384933	28.950417	1344
Grab	Potassium		-89.384933	28.950417	1344
Grab	Nickel		-89.384933	28.950417	1344
Grab	Manganese		-89.384933	28.950417	1344
Grab	Magnesium		-89.384933	28.950417	1344

Grab	Lead		-89.384933	28.950417	1344
Grab	Iron		-89.384933	28.950417	1344
Grab	Copper		-89.384933	28.950417	1344
Grab	Cobalt		-89.384933	28.950417	1344
Grab	Chromium		-89.384933	28.950417	1344
Grab	Calcium		-89.384933	28.950417	1344
Grab	Cadmium		-89.384933	28.950417	1344
Grab	Beryllium		-89.384933	28.950417	1344
Grab	Barium		-89.384933	28.950417	1344
Grab	Arsenic		-89.384933	28.950417	1344
Grab	Dibenzo(a,h)anthracene		-89.15	29.00365	1349
Grab	Chrysene		-89.15	29.00365	1349
Grab	Benzo(k)fluoranthene		-89.15	29.00365	1349
Grab	Benzo(g,h,i)perylene		-89.15	29.00365	1349
Grab	Benzo(b)fluoranthene		-89.15	29.00365	1349
Grab	Benzo(a)pyrene		-89.15	29.00365	1349
Grab	Benzo(a)anthracene		-89.15	29.00365	1349
Grab	2-Nitroaniline		-89.15	29.00365	1349
Grab	Isophorone		-89.15	29.00365	1349
Grab	Hexachloroethane		-89.15	29.00365	1349
Grab	Hexachlorocyclopentadiene		-89.15	29.00365	1349
Grab	Hexachlorobutadiene		-89.15	29.00365	1349
Grab	Hexachlorobenzene		-89.15	29.00365	1349
Grab	bis(2-Ethylhexyl)phthalate		-89.15	29.00365	1349
Grab	Dimethyl phthalate		-89.15	29.00365	1349
Grab	Diethyl phthalate		-89.15	29.00365	1349
Grab	4-Chlorophenyl phenyl ether		-89.15	29.00365	1349
Grab	bis(2-Chloroisopropyl)ether		-89.15	29.00365	1349
Grab	bis(2-Chloroethyl)ether		-89.15	29.00365	1349
Grab	bis(2-Chloroethoxy)methane		-89.15	29.00365	1349
Grab	Carbazole		-89.15	29.00365	1349
Grab	4-Chloroaniline		-89.15	29.00365	1349
Grab	2-Chloronaphthalene		-89.15	29.00365	1349
Grab	2-Nitroaniline		-89.257267	29.059017	1348
Grab	Di-n-butyl phthalate		-89.257267	29.059017	1348
Grab	Dibenzofuran		-89.257267	29.059017	1348
Grab	3,3'-Dichlorobenzidine		-89.257267	29.059017	1348
Grab	2,6-Dinitrotoluene		-89.257267	29.059017	1348
Grab	2,4-Dinitrotoluene		-89.257267	29.059017	1348
Grab	1,4-Dichlorobenzene		-89.257267	29.059017	1348
Grab	1,3-Dichlorobenzene		-89.257267	29.059017	1348
Grab	1,2-Dichlorobenzene		-89.257267	29.059017	1348
Grab	4-Chlorophenyl phenyl ether		-89.257267	29.059017	1348
Grab	2,4,6-Trichlorophenol		-89.257267	29.059017	1348

Grab	2,4,5-Trichlorophenol		-89.257267	29.059017	1348
Grab	Phenol		-89.257267	29.059017	1348
Grab	Pentachlorophenol		-89.257267	29.059017	1348
Grab	4-Nitrophenol		-89.257267	29.059017	1348
Grab	2-Nitrophenol		-89.257267	29.059017	1348
Grab	3&4-Methylphenol		-89.257267	29.059017	1348
Grab	2-Methylphenol		-89.257267	29.059017	1348
Grab	4,6-Dinitro-o-cresol		-89.257267	29.059017	1348
Grab	Magnesium		-89.257267	29.059017	1348
Grab	Lead		-89.257267	29.059017	1348
Grab	Iron		-89.257267	29.059017	1348
Grab	Copper		-89.257267	29.059017	1348
Grab	Cobalt		-89.257267	29.059017	1348
Grab	Antimony		-89.384933	28.950417	1344
Grab	Aluminum		-89.384933	28.950417	1344
Grab	Pyrene		-89.384933	28.950417	1344
Grab	Phenanthrene		-89.384933	28.950417	1344
Grab	Naphthalene		-89.384933	28.950417	1344
Grab	2-Methylnaphthalene		-89.384933	28.950417	1344
Grab	Indeno(1,2,3-cd)pyrene		-89.384933	28.950417	1344
Grab	Fluorene		-89.384933	28.950417	1344
Grab	Fluoranthene		-89.384933	28.950417	1344
Grab	Dibenzo(a,h)anthracene		-89.384933	28.950417	1344
Grab	Chrysene		-89.384933	28.950417	1344
Grab	Benzo(k)fluoranthene		-89.384933	28.950417	1344
Grab	Benzo(g,h,i)perylene		-89.384933	28.950417	1344
Grab	Benzo(b)fluoranthene		-89.384933	28.950417	1344
Grab	Benzo(a)pyrene		-89.384933	28.950417	1344
Grab	Benzo(a)anthracene		-89.384933	28.950417	1344
Grab	Anthracene		-89.384933	28.950417	1344
Grab	Acenaphthylene		-89.384933	28.950417	1344
Grab	Acenaphthene		-89.384933	28.950417	1344
Grab	1,2,4-Trichlorobenzene		-89.384933	28.950417	1344
Grab	N-Nitrosodiphenylamine		-89.384933	28.950417	1344
Grab	N-Nitroso-di-n-propylamine		-89.384933	28.950417	1344
Grab	Nitrobenzene		-89.384933	28.950417	1344
Grab	Benzyl Alcohol		-89.15	29.00365	1349
Grab	Butyl benzyl phthalate		-89.15	29.00365	1349
Grab	4-Bromophenyl phenyl ether		-89.15	29.00365	1349
Grab	2,4,6-Trichlorophenol		-89.15	29.00365	1349
Grab	2,4,5-Trichlorophenol		-89.15	29.00365	1349
Grab	Phenol		-89.15	29.00365	1349
Grab	Pentachlorophenol		-89.15	29.00365	1349
Grab	4-Nitrophenol		-89.15	29.00365	1349

Grab	2-Nitrophenol		-89.15	29.00365	1349
Grab	3&4-Methylphenol		-89.15	29.00365	1349
Grab	2-Methylphenol		-89.15	29.00365	1349
Grab	Trichloroethylene		-89.352217	29.043367	1347
Grab	Toluene		-89.352217	29.043367	1347
Grab	Tetrachloroethylene		-89.352217	29.043367	1347
Grab	1,1,2-Trichloroethane		-89.352217	29.043367	1347
Grab	1,1,2,2-Tetrachloroethane		-89.352217	29.043367	1347
Grab	1,1,1-Trichloroethane		-89.352217	29.043367	1347
Grab	Styrene		-89.352217	29.043367	1347
Grab	Methyl ethyl ketone		-89.352217	29.043367	1347
Grab	Methylene chloride		-89.352217	29.043367	1347
Grab	Dibromochloromethane		-89.352217	29.043367	1347
Grab	1,2-Dichloropropane		-89.352217	29.043367	1347
Grab	1,2-Dichloroethane		-89.352217	29.043367	1347
Grab	1,1-Dichloroethylene		-89.352217	29.043367	1347
Grab	Chromium		-89.257267	29.059017	1348
Grab	Calcium		-89.257267	29.059017	1348
Grab	Cadmium		-89.257267	29.059017	1348
Grab	Beryllium		-89.257267	29.059017	1348
Grab	Barium		-89.257267	29.059017	1348
Grab	Fluoranthene		-89.257267	29.059017	1348
Grab	Dibenzo(a,h)anthracene		-89.257267	29.059017	1348
Grab	Chrysene		-89.257267	29.059017	1348
Grab	Benzo(k)fluoranthene		-89.257267	29.059017	1348
Grab	Benzo(g,h,i)perylene		-89.257267	29.059017	1348
Grab	Benzo(b)fluoranthene		-89.257267	29.059017	1348
Grab	Benzo(a)pyrene		-89.257267	29.059017	1348
Grab	Benzo(a)anthracene		-89.257267	29.059017	1348
Grab	Anthracene		-89.257267	29.059017	1348
Grab	Isophorone		-89.257267	29.059017	1348
Grab	Hexachloroethane		-89.257267	29.059017	1348
Grab	Hexachlorocyclopentadiene		-89.257267	29.059017	1348
Grab	Hexachlorobutadiene		-89.257267	29.059017	1348
Grab	Hexachlorobenzene		-89.257267	29.059017	1348
Grab	bis(2-Ethylhexyl)phthalate		-89.257267	29.059017	1348
Grab	Dimethyl phthalate		-89.257267	29.059017	1348
Grab	Diethyl phthalate		-89.257267	29.059017	1348
Grab	Di-n-octyl phthalate		-89.257267	29.059017	1348
Grab	4-Nitroaniline		-89.384933	28.950417	1344
Grab	3-Nitroaniline		-89.384933	28.950417	1344
Grab	2-Nitroaniline		-89.384933	28.950417	1344
Grab	Isophorone		-89.384933	28.950417	1344
Grab	Hexachloroethane		-89.384933	28.950417	1344

Grab	Hexachlorocyclopentadiene		-89.384933	28.950417	1344
Grab	Hexachlorobutadiene		-89.384933	28.950417	1344
Grab	Hexachlorobenzene		-89.384933	28.950417	1344
Grab	bis(2-Ethylhexyl)phthalate		-89.384933	28.950417	1344
Grab	Dimethyl phthalate		-89.384933	28.950417	1344
Grab	Diethyl phthalate		-89.384933	28.950417	1344
Grab	Di-n-octyl phthalate		-89.384933	28.950417	1344
Grab	Di-n-butyl phthalate		-89.384933	28.950417	1344
Grab	Dibenzofuran		-89.384933	28.950417	1344
Grab	3,3'-Dichlorobenzidine		-89.384933	28.950417	1344
Grab	2,6-Dinitrotoluene		-89.384933	28.950417	1344
Grab	2,4-Dinitrotoluene		-89.384933	28.950417	1344
Grab	1,4-Dichlorobenzene		-89.384933	28.950417	1344
Grab	1,3-Dichlorobenzene		-89.384933	28.950417	1344
Grab	1,2-Dichlorobenzene		-89.384933	28.950417	1344
Grab	4-Chlorophenyl phenyl ether		-89.384933	28.950417	1344
Grab	bis(2-Chloroisopropyl)ether		-89.384933	28.950417	1344
Grab	bis(2-Chloroethyl)ether		-89.384933	28.950417	1344
Grab	Xylene (total)		-90.07681667	29.27941666	1153
Grab	Vinyl chloride		-90.07681667	29.27941666	1153
Grab	Trichloroethylene		-90.07681667	29.27941666	1153
Grab	Toluene		-90.07681667	29.27941666	1153
Grab	Tetrachloroethylene		-90.07681667	29.27941666	1153
Grab	1,1,2-Trichloroethane		-90.07681667	29.27941666	1153
Grab	1,1,2,2-Tetrachloroethane		-90.07681667	29.27941666	1153
Grab	1,1,1-Trichloroethane		-90.07681667	29.27941666	1153
Grab	Styrene		-90.07681667	29.27941666	1153
Grab	Methyl ethyl ketone		-90.07681667	29.27941666	1153
Grab	Methylene chloride		-90.07681667	29.27941666	1153
Grab	Methyl chloride		-90.07681667	29.27941666	1153
Grab	Methyl bromide		-90.07681667	29.27941666	1153
Grab	4-Methyl-2-pentanone		-90.07681667	29.27941666	1153
Grab	2-Hexanone		-90.07681667	29.27941666	1153
Grab	Ethylbenzene		-90.07681667	29.27941666	1153
Grab	1,1-Dichloroethylene		-90.07681667	29.27941666	1153
Grab	1,1-Dichloroethane		-90.07681667	29.27941666	1153
Grab	Carbon tetrachloride		-90.07681667	29.27941666	1153
Grab	Carbon disulfide		-90.07681667	29.27941666	1153
Grab	Chloroform		-90.07681667	29.27941666	1153
Grab	Chloroethane		-90.07681667	29.27941666	1153
Grab	Chlorobenzene		-90.07681667	29.27941666	1153
Grab	Bromoform		-90.07681667	29.27941666	1153
Grab	trans-1,3-Dichloropropene		-90.07681667	29.27941666	1153
Grab	trans-1,2-Dichloroethylene		-90.07681667	29.27941666	1153

Grab	cis-1,3-Dichloropropene		-90.07681667	29.27941666	1153
Grab	cis-1,2-Dichloroethylene		-90.07681667	29.27941666	1153
Grab	Dibromochloromethane		-90.07681667	29.27941666	1153
Grab	1,2-Dichloropropane		-90.07681667	29.27941666	1153
Grab	1,2-Dichloroethane		-90.07681667	29.27941666	1153
Grab	Bromodichloromethane		-90.07681667	29.27941666	1153
Grab	Benzene		-90.07681667	29.27941666	1153
Grab	Acetone		-90.07681667	29.27941666	1153
Grab	TPH-GRO (C6-C10)		-90.07681667	29.27941666	1153
Grab	Total Organic Carbon		-90.07681667	29.27941666	1153
Grab	TPH (>C28-C35)		-90.07681667	29.27941666	1153
Grab	TPH (C10-C28)		-90.07681667	29.27941666	1153
Grab	HEM Oil And Grease		-90.07681667	29.27941666	1153
Grab	Nickel		-90.07681667	29.27941666	1153
Grab	Manganese		-90.07681667	29.27941666	1153
Grab	Magnesium		-90.07681667	29.27941666	1153
Grab	Lead		-90.07681667	29.27941666	1153
Grab	Iron		-90.07681667	29.27941666	1153
Grab	Copper		-90.07681667	29.27941666	1153
Grab	Cobalt		-90.07681667	29.27941666	1153
Grab	Chromium		-90.07681667	29.27941666	1153
Grab	Phenanthrene		-90.07681667	29.27941666	1153
Grab	Naphthalene		-90.07681667	29.27941666	1153
Grab	2-Methylnaphthalene		-90.07681667	29.27941666	1153
Grab	Indeno(1,2,3-cd)pyrene		-90.07681667	29.27941666	1153
Grab	Fluorene		-90.07681667	29.27941666	1153
Grab	Fluoranthene		-90.07681667	29.27941666	1153
Grab	Dibenzo(a,h)anthracene		-90.07681667	29.27941666	1153
Grab	Acenaphthylene		-90.07681667	29.27941666	1153
Grab	Acenaphthene		-90.07681667	29.27941666	1153
Grab	4-Chloro-3-methyl phenol		-90.07681667	29.27941666	1153
Grab	2-Chlorophenol		-90.07681667	29.27941666	1153
Grab	Benzoic Acid		-90.07681667	29.27941666	1153
Grab	Mercury		-90.07681667	29.27941666	1153
Grab	Zinc		-90.07681667	29.27941666	1153
Grab	Vanadium		-90.07681667	29.27941666	1153
Grab	Thallium		-90.07681667	29.27941666	1153
Grab	Sodium		-90.07681667	29.27941666	1153
Grab	Silver		-90.07681667	29.27941666	1153
Grab	Selenium		-90.07681667	29.27941666	1153
Grab	Potassium		-90.07681667	29.27941666	1153
Grab	Calcium		-90.07681667	29.27941666	1153
Grab	Cadmium		-90.07681667	29.27941666	1153
Grab	Beryllium		-90.07681667	29.27941666	1153

Grab	Barium		-90.07681667	29.27941666	1153
Grab	Arsenic		-90.07681667	29.27941666	1153
Grab	Antimony		-90.07681667	29.27941666	1153
Grab	Aluminum		-90.07681667	29.27941666	1153
Grab	Pyrene		-90.07681667	29.27941666	1153
Grab	Chrysene		-90.07681667	29.27941666	1153
Grab	Benzo(k)fluoranthene		-90.07681667	29.27941666	1153
Grab	Benzo(g,h,i)perylene		-90.07681667	29.27941666	1153
Grab	Benzo(b)fluoranthene		-90.07681667	29.27941666	1153
Grab	Benzo(a)pyrene		-90.07681667	29.27941666	1153
Grab	Benzo(a)anthracene		-90.07681667	29.27941666	1153
Grab	Anthracene		-90.07681667	29.27941666	1153
Grab	1,2,4-Trichlorobenzene		-90.07681667	29.27941666	1153
Grab	N-Nitrosodiphenylamine		-90.07681667	29.27941666	1153
Grab	N-Nitroso-di-n-propylamine		-90.07681667	29.27941666	1153
Grab	Nitrobenzene		-90.07681667	29.27941666	1153
Grab	4-Nitroaniline		-90.07681667	29.27941666	1153
Grab	3-Nitroaniline		-90.07681667	29.27941666	1153
Grab	2-Nitroaniline		-90.07681667	29.27941666	1153
Grab	Isophorone		-90.07681667	29.27941666	1153
Grab	Di-n-octyl phthalate		-90.07681667	29.27941666	1153
Grab	Di-n-butyl phthalate		-90.07681667	29.27941666	1153
Grab	Dibenzofuran		-90.07681667	29.27941666	1153
Grab	3,3'-Dichlorobenzidine		-90.07681667	29.27941666	1153
Grab	2,6-Dinitrotoluene		-90.07681667	29.27941666	1153
Grab	2,4-Dinitrotoluene		-90.07681667	29.27941666	1153
Grab	1,4-Dichlorobenzene		-90.07681667	29.27941666	1153
Grab	Hexachloroethane		-90.07681667	29.27941666	1153
Grab	Hexachlorocyclopentadiene		-90.07681667	29.27941666	1153
Grab	Hexachlorobutadiene		-90.07681667	29.27941666	1153
Grab	Hexachlorobenzene		-90.07681667	29.27941666	1153
Grab	bis(2-Ethylhexyl)phthalate		-90.07681667	29.27941666	1153
Grab	Dimethyl phthalate		-90.07681667	29.27941666	1153
Grab	Diethyl phthalate		-90.07681667	29.27941666	1153
Grab	1,3-Dichlorobenzene		-90.07681667	29.27941666	1153
Grab	1,2-Dichlorobenzene		-90.07681667	29.27941666	1153
Grab	4-Chlorophenyl phenyl ether		-90.07681667	29.27941666	1153
Grab	bis(2-Chloroisopropyl)ether		-90.07681667	29.27941666	1153
Grab	bis(2-Chloroethyl)ether		-90.07681667	29.27941666	1153
Grab	bis(2-Chloroethoxy)methane		-90.07681667	29.27941666	1153
Grab	Carbazole		-90.07681667	29.27941666	1153
Grab	Phenol		-90.07681667	29.27941666	1153
Grab	Pentachlorophenol		-90.07681667	29.27941666	1153
Grab	4-Nitrophenol		-90.07681667	29.27941666	1153

Grab	2-Nitrophenol		-90.07681667	29.27941666	1153
Grab	3&4-Methylphenol		-90.07681667	29.27941666	1153
Grab	2-Methylphenol		-90.07681667	29.27941666	1153
Grab	4,6-Dinitro-o-cresol		-90.07681667	29.27941666	1153
Grab	2,4-Dinitrophenol		-90.07681667	29.27941666	1153
Grab	4-Chloroaniline		-90.07681667	29.27941666	1153
Grab	2-Chloronaphthalene		-90.07681667	29.27941666	1153
Grab	Benzyl Alcohol		-90.07681667	29.27941666	1153
Grab	Butyl benzyl phthalate		-90.07681667	29.27941666	1153
Grab	4-Bromophenyl phenyl ether		-90.07681667	29.27941666	1153
Grab	2,4,6-Trichlorophenol		-90.07681667	29.27941666	1153
Grab	2,4,5-Trichlorophenol		-90.07681667	29.27941666	1153
Grab	2,4-Dimethylphenol		-90.07681667	29.27941666	1153
Grab	2,4-Dichlorophenol		-90.07681667	29.27941666	1153
Grab	1,2,4-Trichlorobenzene		-90.4672	29.05958333	1246
Grab	Pyrene		-90.4672	29.05958333	1246
Grab	Phenol		-90.4672	29.05958333	1246
Grab	Phenanthrene		-90.4672	29.05958333	1246
Grab	Pentachlorophenol		-90.4672	29.05958333	1246
Grab	N-Nitrosodi-n-propylamine		-90.4672	29.05958333	1246
Grab	N-Nitrosodiphenylamine		-90.4672	29.05958333	1246
Grab	2-Methylnaphthalene		-90.4672	29.05958333	1246
Grab	Isophorone		-90.4672	29.05958333	1246
Grab	Indeno (1,2,3-cd) pyrene		-90.4672	29.05958333	1246
Grab	Hexachloroethane		-90.4672	29.05958333	1246
Grab	Hexachlorocyclopentadiene		-90.4672	29.05958333	1246
Grab	Hexachlorobutadiene		-90.4672	29.05958333	1246
Grab	Hexachlorobenzene		-90.4672	29.05958333	1246
Grab	Fluorene		-90.4672	29.05958333	1246
Grab	Fluoranthene		-90.4672	29.05958333	1246
Grab	2,4-Dichlorophenol		-90.4672	29.05958333	1246
Grab	3,3┤-Dichlorobenzidine		-90.4672	29.05958333	1246
Grab	1,4-Dichlorobenzene		-90.4672	29.05958333	1246
Grab	1,3-Dichlorobenzene		-90.4672	29.05958333	1246
Grab	Acenaphthylene		-90.47453333	29.05996666	1245
Grab	Acenaphthene		-90.47453333	29.05996666	1245
Grab	% Solids		-90.47453333	29.05996666	1245
Grab	Mercury		-90.47453333	29.05996666	1245
Grab	Zinc		-90.47453333	29.05996666	1245
Grab	Vanadium		-90.47453333	29.05996666	1245
Grab	Thallium		-90.47453333	29.05996666	1245
Grab	Sodium		-90.47453333	29.05996666	1245
Grab	Silver		-90.47453333	29.05996666	1245
Grab	Selenium		-90.47453333	29.05996666	1245

Grab	Potassium		-90.47453333	29.05996666	1245
Grab	Nickel		-90.47453333	29.05996666	1245
Grab	Naphthalene		-90.4672	29.05958333	1244
Grab	3 &/or 4-Methylphenol		-90.4672	29.05958333	1244
Grab	2-Methylphenol		-90.4672	29.05958333	1244
Grab	2-Methylnaphthalene		-90.4672	29.05958333	1244
Grab	Isophorone		-90.4672	29.05958333	1244
Grab	Indeno (1,2,3-cd) pyrene		-90.4672	29.05958333	1244
Grab	Hexachloroethane		-90.4672	29.05958333	1244
Grab	Hexachlorocyclopentadiene		-90.4672	29.05958333	1244
Grab	1,2-Dichlorobenzene		-90.4672	29.05958333	1246
Grab	Dibenz (a,h) anthracene		-90.4672	29.05958333	1246
Grab	Dibenzofuran		-90.4672	29.05958333	1246
Grab	Chrysene		-90.4672	29.05958333	1246
Grab	4-Chloro-3-methylphenol		-90.4672	29.05958333	1246
Grab	4-Chlorophenyl phenyl ether		-90.4672	29.05958333	1246
Grab	2-Chlorophenol		-90.4672	29.05958333	1246
Grab	2-Chloronaphthalene		-90.4672	29.05958333	1246
Grab	4-Chloroaniline		-90.4672	29.05958333	1246
Grab	Caprolactam		-90.4672	29.05958333	1246
Grab	Carbazole		-90.4672	29.05958333	1246

SampleMedia	Samp_Depth	Samp_Depth_To	Samp_Depth_Units	Volume	Volume_Units
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	

Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
Surface Water	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	

	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	

	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	

	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	

	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	
	0	0		0	