GLOBAL ID	SAMP DATE	SAMP TIM	ANALYSIS DATE	QCCODE	MATRIX	FIELD PT N	SAMP ID	METHOD	PARAMETE	PARVQ	VALUE	RL	MDL	UNITS	RL NOTE
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	8.4	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CTCL	=	1.84	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1	UG/L	
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1	UG/L	

T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	1/12/2011	1315	1/13/2011	CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	1/12/2011	1305	1/13/2011	CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L

T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	PCE	=	8.9	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	PCE	=	8.78	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCE	=	9.36	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCE	=	2.8	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCLME	=	2.29	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	13.7	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	1/12/2011	1305	1/13/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/13/2011 CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	1/12/2011	1315	1/14/2011 CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	1/12/2011	1305	1/14/2011 CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	1/12/2011	1315	1/14/2011 CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50	UG/L

T10000000614	1/12/2011	1305	1/14/2011	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CTCL	=	10.5	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	1.15	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1 UG/L

T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	1/4/2010	1245	1/5/2010 CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	1/4/2010	1255	1/5/2010 CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3	UG/L

T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	PCE	=	6.07	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	PCE	=	20.4	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCE	=	3.86	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCE	=	4.95	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	1.74	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCLME	=	13.3	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	1/4/2010	1255	1/5/2010	CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	1/4/2010	1245	1/5/2010	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	1/4/2010	1255	1/8/2010	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	1/4/2010	1245	1/8/2010	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	1/4/2010	1255	1/8/2010	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L

T10000000614	1/4/2010	1245	1/8/2010	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1 UG/L

T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	1.51	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CTCL	=	2.43	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1	UG/L

T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	8260+OX	DIPE	ND	0	5	5	UG/L

T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	MTBE	ND	0	3	3 UG/L

T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	PCE	=	6.59	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	PCE	=	8.92	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	PCE	=	9.37	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	PCE	=	13.9	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	12/13/2011	1010	12/14/2011	CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	12/13/2011	1000	12/14/2011	CS	W	MW-2	MW-2	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	12/13/2011	1015	12/14/2011	CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	12/13/2011	1005	12/14/2011	CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1 UG/L

T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCE	=	1.31	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCE	=	2.54	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCE	=	3.51	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	1.24	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCLME	=	1.59	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	12/13/2011	1005	12/14/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/14/2011 CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	12/13/2011	1015	12/14/2011 CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	12/13/2011	1000	12/14/2011 CS	W	MW-2	MW-2	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	12/13/2011	1010	12/15/2011 CS	W	MW-3	MW-3	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	12/13/2011	1005	12/15/2011 CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	12/13/2011	1015	12/15/2011 CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500	UG/L

T10000000614	12/13/2011	1000	12/15/2011	CS	W	MW-2	MW-2	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	BZME	=	1.07	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	BZME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CLME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	FC12	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	MEK	ND	0	0.02	0.02	MG/KG

T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG

T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	PCE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	8260+OX	TAME	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG

T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TBME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TCPR123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TMB124	ND		0	0.005	0.005	MG/KG

T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TMB124	=	1.6	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	VC	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	XYLENES13	ND		0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND		0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND		0	0.01	0.01	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLENES13	ND		0	0.01	0.01	MG/KG
T10000000614	12/7/2009	815	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	B-7A	B-7Ad10	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	810	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1255	12/11/2009	CS	SO	D-4	D4d5	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	845	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	835	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	800	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1005	12/11/2009	CS	SO	E-9A	E-9Ad10	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1310	12/11/2009	CS	SO	D-4	D4d15	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	850	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1330	12/11/2009	CS	SO	D-4	D4d50	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/11/2009	CS	SO	D-4	D4d30	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1000	12/11/2009	CS	SO	E-9A	E-9Ad5	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1313	12/11/2009	CS	SO	D-4	D4d20	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1320	12/11/2009	CS	SO	D-4	D4d35	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1325	12/11/2009	CS	SO	D-4	D4d45	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1307	12/11/2009	CS	SO	D-4	D4d10	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	840	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1015	12/11/2009	CS	SO	E-9A	E-9Ad20	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1035	12/11/2009	CS	SO	E-9A	E-9Ad40	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1030	12/11/2009	CS	SO	E-9A	E-9Ad35	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1055	12/11/2009	CS	SO	E-9A	E-9Ad60	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1100	12/11/2009	CS	SO	E-9A	E-9Ad65	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1025	12/11/2009	CS	SO	E-9A	E-9Ad30	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1010	12/11/2009	CS	SO	E-9A	E-9Ad15	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1040	12/11/2009	CS	SO	E-9A	E-9Ad45	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1105	12/11/2009	CS	SO	E-9A	E-9Ad70	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	825	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1322	12/11/2009	CS	SO	D-4	D4d40	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1315	12/11/2009	CS	SO	D-4	D4d25	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	750	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1050	12/11/2009	CS	SO	E-9A	E-9Ad55	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1020	12/11/2009	CS	SO	E-9A	E-9Ad25	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1045	12/11/2009	CS	SO	E-9A	E-9Ad50	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/11/2009	CS	SO	4A	Sample4Ac	SW8260B	XYLO	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	ACE	ND		0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	ACE	ND		0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	ACE	ND		0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	ACE	ND		0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BDCME	ND		0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	EDB	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	8260+OX	ETBE	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	8260+OX	ETBE	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	8260+OX	ETBE	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	8260+OX	ETBE	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	1332	12/12/2009	CS	SO	D-4	D4d55	SW8260B	XYLO	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1336	12/12/2009	CS	SO	D-4	D4d60	SW8260B	XYLO	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1345	12/12/2009	CS	SO	D-4	D4d70	SW8260B	XYLO	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	1340	12/12/2009	CS	SO	D-4	D4d65	SW8260B	XYLO	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CDS	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CLME	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	903	12/8/2009	CS	SO	B-7A	B-7Ad70	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	845	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	750	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	900	12/8/2009	CS	SO	B-7A	B-7Ad65	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	815	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	835	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	850	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	840	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	825	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1215	12/8/2009	CS	SO	MW-1A	MW-1Ad7(	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1210	12/8/2009	CS	SO	MW-1A	MW-1Ad6!	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1205	12/8/2009	CS	SO	MW-1A	MW-1Ad6(	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	B-7A	B-7Ad10	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	800	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	B-7A	B-7Ad60	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	815	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	845	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG

T10000000614	12/7/2009	903	12/8/2009	CS	SO	B-7A	B-7Ad70	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	800	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	B-7A	B-7Ad10	SW8015B	GRO	=	16800	10	10	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1215	12/8/2009	CS	SO	MW-1A	MW-1Ad7(	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1210	12/8/2009	CS	SO	MW-1A	MW-1Ad6!	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	B-7A	B-7Ad60	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	850	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	900	12/8/2009	CS	SO	B-7A	B-7Ad65	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1205	12/8/2009	CS	SO	MW-1A	MW-1Ad6(	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8015B	GRO	=	3400	10	10	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	825	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	840	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8015B	GRO	=	94.9	10	10	MG/KG
T10000000614	12/7/2009	835	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	750	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	8260+OX	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	PCE	=	0.043	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	PCE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	750	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	845	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	903	12/8/2009	CS	SO	B-7A	B-7Ad70	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	800	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	810	12/8/2009	CS	SO	B-7A	B-7Ad10	SW8015B	RRO	=	48300	50	50	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1215	12/8/2009	CS	SO	MW-1A	MW-1Ad7(	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1210	12/8/2009	CS	SO	MW-1A	MW-1Ad6!	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	855	12/8/2009	CS	SO	B-7A	B-7Ad60	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	850	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	900	12/8/2009	CS	SO	B-7A	B-7Ad65	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1205	12/8/2009	CS	SO	MW-1A	MW-1Ad6(	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8015B	RRO	=	12300	50	50	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	825	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	840	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8015B	RRO	=	198	50	50	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	835	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	815	12/8/2009	CS	SO	4A	Sample4Ac	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	8260+OX	TAME	ND	0	0.01	0.01	MG/KG

T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	8260+OX	TAME	ND	0	0.01	0.01 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	8260+OX	TBA	ND	0	0.05	0.05 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG

T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	839	12/8/2009	CS	SO	B-7A	B-7Ad45	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	813	12/8/2009	CS	SO	B-7A	B-7Ad15	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	834	12/8/2009	CS	SO	B-7A	B-7Ad40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	848	12/8/2009	CS	SO	B-7A	B-7Ad55	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	817	12/8/2009	CS	SO	B-7A	B-7Ad20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	820	12/8/2009	CS	SO	B-7A	B-7Ad25	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	844	12/8/2009	CS	SO	B-7A	B-7Ad50	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	830	12/8/2009	CS	SO	B-7A	B-7Ad35	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	824	12/8/2009	CS	SO	B-7A	B-7Ad30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	805	12/8/2009	CS	SO	B-7A	B-7Ad5	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCA12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCA12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCA12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCBZ12	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCBZ13	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCBZ14	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCE11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCE12C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCE12T	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCP11	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCP13C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCP13C	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCP13C	ND		0	0.005	0.005	MG/KG

T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1015	12/9/2009	CS	SO	E-9A	E-9Ad20	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1100	12/9/2009	CS	SO	E-9A	E-9Ad65	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1030	12/9/2009	CS	SO	E-9A	E-9Ad35	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1050	12/9/2009	CS	SO	E-9A	E-9Ad55	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1310	12/9/2009	CS	SO	D-4	D4d15	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1010	12/9/2009	CS	SO	E-9A	E-9Ad15	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1315	12/9/2009	CS	SO	D-4	D4d25	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1005	12/9/2009	CS	SO	E-9A	E-9Ad10	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1255	12/9/2009	CS	SO	D-4	D4d5	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1336	12/9/2009	CS	SO	D-4	D4d60	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1055	12/9/2009	CS	SO	E-9A	E-9Ad60	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1105	12/9/2009	CS	SO	E-9A	E-9Ad70	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1325	12/9/2009	CS	SO	D-4	D4d45	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1340	12/9/2009	CS	SO	D-4	D4d65	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1040	12/9/2009	CS	SO	E-9A	E-9Ad45	SW8015B	DRO	ND	0	10	10	MG/KG

T10000000614	12/7/2009	1000	12/9/2009	CS	SO	E-9A	E-9Ad5	SW8015B	DRO	=	14.4	10	10	MG/KG
T10000000614	12/7/2009	1322	12/9/2009	CS	SO	D-4	D4d40	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1345	12/9/2009	CS	SO	D-4	D4d70	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1332	12/9/2009	CS	SO	D-4	D4d55	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1320	12/9/2009	CS	SO	D-4	D4d35	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1035	12/9/2009	CS	SO	E-9A	E-9Ad40	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1330	12/9/2009	CS	SO	D-4	D4d50	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1045	12/9/2009	CS	SO	E-9A	E-9Ad50	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1020	12/9/2009	CS	SO	E-9A	E-9Ad25	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1318	12/9/2009	CS	SO	D-4	D4d30	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1313	12/9/2009	CS	SO	D-4	D4d20	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1307	12/9/2009	CS	SO	D-4	D4d10	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1025	12/9/2009	CS	SO	E-9A	E-9Ad30	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	4A	Sample4A	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/9/2009	CS	SO	D-4	D4d30	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1255	12/9/2009	CS	SO	D-4	D4d5	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1105	12/9/2009	CS	SO	E-9A	E-9Ad70	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1307	12/9/2009	CS	SO	D-4	D4d10	SW8015B	GRO	ND	0	10	10	MG/KG

T10000000614	12/7/2009	1025	12/9/2009	CS	SO	E-9A	E-9Ad30	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1035	12/9/2009	CS	SO	E-9A	E-9Ad40	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	4A	Sample4A	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1336	12/9/2009	CS	SO	D-4	D4d60	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1055	12/9/2009	CS	SO	E-9A	E-9Ad60	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1340	12/9/2009	CS	SO	D-4	D4d65	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1040	12/9/2009	CS	SO	E-9A	E-9Ad45	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1100	12/9/2009	CS	SO	E-9A	E-9Ad65	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1000	12/9/2009	CS	SO	E-9A	E-9Ad5	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1322	12/9/2009	CS	SO	D-4	D4d40	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1345	12/9/2009	CS	SO	D-4	D4d70	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1332	12/9/2009	CS	SO	D-4	D4d55	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1320	12/9/2009	CS	SO	D-4	D4d35	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1045	12/9/2009	CS	SO	E-9A	E-9Ad50	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1020	12/9/2009	CS	SO	E-9A	E-9Ad25	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1015	12/9/2009	CS	SO	E-9A	E-9Ad20	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1030	12/9/2009	CS	SO	E-9A	E-9Ad35	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1050	12/9/2009	CS	SO	E-9A	E-9Ad55	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1310	12/9/2009	CS	SO	D-4	D4d15	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1010	12/9/2009	CS	SO	E-9A	E-9Ad15	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1315	12/9/2009	CS	SO	D-4	D4d25	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1325	12/9/2009	CS	SO	D-4	D4d45	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1005	12/9/2009	CS	SO	E-9A	E-9Ad10	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1330	12/9/2009	CS	SO	D-4	D4d50	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	1313	12/9/2009	CS	SO	D-4	D4d20	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	MEK	ND	0	0.02	0.02	MG/KG

T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	PCE	ND	0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1318	12/9/2009	CS	SO	D-4	D4d30	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1255	12/9/2009	CS	SO	D-4	D4d5	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1105	12/9/2009	CS	SO	E-9A	E-9Ad70	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1307	12/9/2009	CS	SO	D-4	D4d10	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1025	12/9/2009	CS	SO	E-9A	E-9Ad30	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1035	12/9/2009	CS	SO	E-9A	E-9Ad40	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1336	12/9/2009	CS	SO	D-4	D4d60	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1040	12/9/2009	CS	SO	E-9A	E-9Ad45	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	4A	Sample4A(	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1015	12/9/2009	CS	SO	E-9A	E-9Ad20	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1340	12/9/2009	CS	SO	D-4	D4d65	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1055	12/9/2009	CS	SO	E-9A	E-9Ad60	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1100	12/9/2009	CS	SO	E-9A	E-9Ad65	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1000	12/9/2009	CS	SO	E-9A	E-9Ad5	SW8015B	RRO	=	65.1	50	50	MG/KG
T10000000614	12/7/2009	1322	12/9/2009	CS	SO	D-4	D4d40	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1345	12/9/2009	CS	SO	D-4	D4d70	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1320	12/9/2009	CS	SO	D-4	D4d35	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1045	12/9/2009	CS	SO	E-9A	E-9Ad50	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1020	12/9/2009	CS	SO	E-9A	E-9Ad25	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1030	12/9/2009	CS	SO	E-9A	E-9Ad35	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1050	12/9/2009	CS	SO	E-9A	E-9Ad55	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1332	12/9/2009	CS	SO	D-4	D4d55	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1310	12/9/2009	CS	SO	D-4	D4d15	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1010	12/9/2009	CS	SO	E-9A	E-9Ad15	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1315	12/9/2009	CS	SO	D-4	D4d25	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1325	12/9/2009	CS	SO	D-4	D4d45	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1005	12/9/2009	CS	SO	E-9A	E-9Ad10	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1330	12/9/2009	CS	SO	D-4	D4d50	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1313	12/9/2009	CS	SO	D-4	D4d20	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	8260+OX	TBA	ND	0	0.05	0.05	MG/KG

T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TBME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TC1112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCA111	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCA112	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCB123	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCB124	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCE	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCLME	ND		0	0.005	0.005	MG/KG

T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/7/2009	1205	12/9/2009	CS	SO	MW-1A	MW-1Ad6(	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	903	12/9/2009	CS	SO	B-7A	B-7Ad70	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1210	12/9/2009	CS	SO	MW-1A	MW-1Ad6!	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	855	12/9/2009	CS	SO	B-7A	B-7Ad60	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	900	12/9/2009	CS	SO	B-7A	B-7Ad65	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/7/2009	1215	12/9/2009	CS	SO	MW-1A	MW-1Ad7(	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	ACE	ND	0	0.02	0.02	MG/KG

T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BRME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CDS	ND	0	0.01	0.01 MG/KG

T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CLME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	FC11	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	FC12	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	MEK	ND	0	0.02	0.02 MG/KG

T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	PCA	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	PCE	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TBME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	VC	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG

T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1017	12/12/2009	CS	SO	B-2	B-2d30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1245	12/12/2009	CS	SO	B-3	B-3d10	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	817	12/12/2009	CS	SO	C-3	C-3d55	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	820	12/12/2009	CS	SO	C-3	C-3d60	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1025	12/12/2009	CS	SO	B-2	B-2d45	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	807	12/12/2009	CS	SO	C-3	C-3d40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	815	12/12/2009	CS	SO	C-3	C-3d50	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	802	12/12/2009	CS	SO	C-3	C-3d30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1045	12/12/2009	CS	SO	B-2	B-2d70	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	750	12/12/2009	CS	SO	C-3	C-3d5	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	755	12/12/2009	CS	SO	C-3	C-3d15	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	800	12/12/2009	CS	SO	C-3	C-3d25	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1035	12/12/2009	CS	SO	B-2	B-2d60	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1250	12/12/2009	CS	SO	B-3	B-3d20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1000	12/12/2009	CS	SO	B-2	B-2d5	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1300	12/12/2009	CS	SO	B-3	B-3d35	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1257	12/12/2009	CS	SO	B-3	B-3d30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1008	12/12/2009	CS	SO	B-2	B-2d15	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1010	12/12/2009	CS	SO	B-2	B-2d20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1005	12/12/2009	CS	SO	B-2	B-2d10	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1033	12/12/2009	CS	SO	B-2	B-2d55	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1030	12/12/2009	CS	SO	B-2	B-2d50	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1015	12/12/2009	CS	SO	B-2	B-2d25	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1040	12/12/2009	CS	SO	B-2	B-2d65	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	805	12/12/2009	CS	SO	C-3	C-3d35	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	810	12/12/2009	CS	SO	C-3	C-3d45	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	758	12/12/2009	CS	SO	C-3	C-3d20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	753	12/12/2009	CS	SO	C-3	C-3d10	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	825	12/12/2009	CS	SO	C-3	C-3d65	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1240	12/12/2009	CS	SO	B-3	B-3d5	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	830	12/12/2009	CS	SO	C-3	C-3d70	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1022	12/12/2009	CS	SO	B-2	B-2d40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1247	12/12/2009	CS	SO	B-3	B-3d15	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1020	12/12/2009	CS	SO	B-2	B-2d35	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG

T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	BZME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CDS	ND	0	0.01	0.01 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CLME	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CTCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	CYMP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DBCME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DBCP	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DBMA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCA11	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCBZ12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCBZ13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCBZ14	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCE11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCPA12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCPA13	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	DCPA22	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	EBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	EDB	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	FC11	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	FC12	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	HCBU	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	HXO2	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	IPBZ	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	MEK	ND	0	0.02	0.02 MG/KG

T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	MEK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	MIBK	ND	0	0.02	0.02 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	MTBE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	MTLNCL	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	NAPH	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	PBZN	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	PCA	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	PCE	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	PCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	STY	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TBME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TC1112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCA111	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCA112	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCB123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG

T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCE	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCLME	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TCPR123	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TMB124	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	TMB135	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	VC	ND	0	0.005	0.005 MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	XYLENES13	ND	0	0.01	0.01 MG/KG

T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	1310	12/13/2009	CS	SO	B-3	B-3d45	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1318	12/13/2009	CS	SO	B-3	B-3d60	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1305	12/13/2009	CS	SO	B-3	B-3d40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1312	12/13/2009	CS	SO	B-3	B-3d50	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1325	12/13/2009	CS	SO	B-3	B-3d70	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1320	12/13/2009	CS	SO	B-3	B-3d65	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	1315	12/13/2009	CS	SO	B-3	B-3d55	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	3/7/2012	1340	3/13/2012	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	3/7/2012	1350	3/13/2012	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	3/7/2012	1345	3/13/2012	CS	W	MW-3	MW-3	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	3/7/2012	1355	3/13/2012	CS	W	MW-2	MW-2	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1	UG/L

T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	1.58	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CTCL	=	2.96	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1 UG/L

T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1 UG/L

T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	HXO2	ND	0	10	10 UG/L

T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	PCE	=	7.35	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	PCE	=	5.84	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	PCE	=	3.43	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	PCE	=	9.31	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5 UG/L

T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCE	=	1.15	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCE	=	1.77	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCE	=	21.7	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCE	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCLME	=	1.42	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	1.09	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1 UG/L

T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	3/7/2012	1345	3/9/2012	CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	3/7/2012	1355	3/9/2012	CS	W	MW-2	MW-2	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	3/7/2012	1350	3/9/2012	CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	3/7/2012	1340	3/9/2012	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1 UG/L

T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CTCL	=	6.92	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	8.68	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCE12C	=	2.69	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1	UG/L

T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCE12T	=	13	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1	UG/L

T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	PCE	=	16.7	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	PCE	=	11.3	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	PCE	=	130	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	4/26/2010	920	4/27/2010 CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	4/26/2010	925	4/27/2010 CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	4/26/2010	930	4/27/2010 CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1	UG/L

T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCE	=	60.5	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TCE	=	7.92	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TCE	=	3.77	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	16.3	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCLME	=	9.32	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TCLME	=	9.02	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/26/2010	930	4/27/2010	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/26/2010	920	4/27/2010	CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/26/2010	925	4/27/2010	CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/26/2010	930	4/29/2010	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	4/26/2010	925	4/29/2010	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	4/26/2010	930	4/30/2010	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	4/26/2010	925	4/30/2010	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1 UG/L

T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	9.3	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CTCL	=	3.56	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1 UG/L

T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500 UG/L

T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1 UG/L

T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	PCE	=	5.85	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	PCE	=	2.93	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	PCE	=	10.8	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCE	=	1.81	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCE	=	7.42	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCE	=	5.31	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	13.5	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCLME	=	5.56	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1 UG/L

T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	4/8/2011	1135	4/11/2011	CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/8/2011	1145	4/11/2011	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/11/2011	CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	4/8/2011	1140	4/13/2011	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	4/8/2011	1135	4/13/2011	CS	W	MW-3	MW-3	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	4/8/2011	1145	4/13/2011	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BRME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	BZME	ND	0	1	1 UG/L

T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1 UG/L

T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1 UG/L

T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	MIBK	ND	0	10	10	UG/L

T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	PCE	=	6.25	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	PCE	=	3.17	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	PCE	=	2.98	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	PCE	=	6.15	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	6/13/2012	1415	6/14/2012 CS	W	MW-2	MW-2	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012 CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012 CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012 CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1 UG/L

T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCE	=	1.04	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCE	=	2.09	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCE	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCE	=	1.51	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	1.98	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCLME	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	VC	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2 UG/L
T10000000614	6/13/2012	1405	6/14/2012	CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1 UG/L

T10000000614	6/13/2012	1345	6/14/2012	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	6/13/2012	1355	6/14/2012	CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	6/13/2012	1415	6/14/2012	CS	W	MW-2	MW-2	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	6/13/2012	1405	6/15/2012	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	6/13/2012	1345	6/15/2012	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	6/13/2012	1415	6/15/2012	CS	W	MW-2	MW-2	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	6/13/2012	1355	6/15/2012	CS	W	MW-3	MW-3	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	6/13/2012	1415	6/20/2012	CS	W	MW-2	MW-2	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	6/13/2012	1355	6/20/2012	CS	W	MW-3	MW-3	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	6/13/2012	1405	6/20/2012	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	6/13/2012	1345	6/20/2012	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	ACE	ND	0	0.02	0.02 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BDCME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BRBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG

T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BRCLME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BRME	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BTBZN	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BTBZS	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BTBZT	ND	0	0.005	0.005 MG/KG

T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CLBZ	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CLBZME2	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CLBZME4	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CLEA	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CLME	ND	0	0.005	0.005 MG/KG

T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCE12C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCE12T	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCP11	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCP13C	ND	0	0.005	0.005 MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCP13T	ND	0	0.005	0.005 MG/KG

T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG

T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	FC11	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG

T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	8260+OX	TAME	ND	0	0.01	0.01	MG/KG

T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCE	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG

T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	6/30/2009	1120	7/1/2009	CS	SO	MW-4	MW-4d20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/1/2009	CS	SO	MW-3	MW-3d60	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1155	7/1/2009	CS	SO	MW-4	MW-4d55	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	850	7/1/2009	CS	SO	MW-3	MW-3d50	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	830	7/1/2009	CS	SO	MW-3	MW-3d30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	820	7/1/2009	CS	SO	MW-3	MW-3d20	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1110	7/1/2009	CS	SO	MW-4	MW-4d10	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	805	7/1/2009	CS	SO	MW-3	MW-3d10	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1130	7/1/2009	CS	SO	MW-4	MW-4d30	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1205	7/1/2009	CS	SO	MW-4	MW-4d65	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	840	7/1/2009	CS	SO	MW-3	MW-3d40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	1140	7/1/2009	CS	SO	MW-4	MW-4d40	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	6/30/2009	900	7/2/2009	CS	SO	MW-3	MW-3d60	SW8015B	DRO	ND	0	10	10	MG/KG

T10000000614	6/30/2009	1130	7/2/2009	CS	SO	MW-4	MW-4d30	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	830	7/2/2009	CS	SO	MW-3	MW-3d30	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	1205	7/2/2009	CS	SO	MW-4	MW-4d65	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	1110	7/2/2009	CS	SO	MW-4	MW-4d10	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	840	7/2/2009	CS	SO	MW-3	MW-3d40	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	1140	7/2/2009	CS	SO	MW-4	MW-4d40	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	820	7/2/2009	CS	SO	MW-3	MW-3d20	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	850	7/2/2009	CS	SO	MW-3	MW-3d50	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	805	7/2/2009	CS	SO	MW-3	MW-3d10	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	1120	7/2/2009	CS	SO	MW-4	MW-4d20	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	6/30/2009	1155	7/2/2009	CS	SO	MW-4	MW-4d55	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011	CS	W	MW-1D	MW-1D	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	BZME	ND	0	1	1	UG/L

T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CTCL	=	6.67	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CTCL	=	4.99	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCA11	ND	0	1	1	UG/L

T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCPA13	ND	0	1	1	UG/L

T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	MIBK	ND	0	10	10	UG/L

T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	MIBK	ND	0	10	10 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	8260+OX	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	MTBE	ND	0	3	3 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	MTLNCL	ND	0	5	5 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	NAPH	ND	0	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	PBZN	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	PCA	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	PCE	=	5.43	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	PCE	=	6.54	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	PCE	=	4.66	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	PCE	=	9.61	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	STY	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	8260+OX	TAME	ND	0	5	5 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	8260+OX	TBA	ND	0	50	50 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TBME	ND	0	1	1 UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TC1112	ND	0	1	1 UG/L

T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCE	=	2.19	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCE	=	2.81	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCE	=	1.04	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCLME	=	2.87	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCLME	=	4.73	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	9/20/2011	1315	9/21/2011 CS	W	MW-3	MW-3	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	9/20/2011	1325	9/21/2011 CS	W	MW-2	MW-2	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	9/20/2011	1320	9/21/2011 CS	W	MW-4	MW-4	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	9/20/2011	1310	9/21/2011 CS	W	MW-1D	MW-1D	SW8260B	XYLO	ND	0	1	1	UG/L

T10000000614	9/20/2011	1320	9/21/2011	CS	W	MW-4	MW-4	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	9/20/2011	1325	9/21/2011	CS	W	MW-2	MW-2	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	9/20/2011	1315	9/21/2011	CS	W	MW-3	MW-3	SW8260B	XYLO	ND	0	1	1 UG/L
T10000000614	9/20/2011	1310	9/22/2011	CS	W	MW-1D	MW-1D	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	9/20/2011	1315	9/22/2011	CS	W	MW-3	MW-3	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	9/20/2011	1325	9/22/2011	CS	W	MW-2	MW-2	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	9/20/2011	1320	9/22/2011	CS	W	MW-4	MW-4	SW8015B	DRO	ND	0	500	500 UG/L
T10000000614	9/20/2011	1310	9/23/2011	CS	W	MW-1D	MW-1D	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	9/20/2011	1315	9/23/2011	CS	W	MW-3	MW-3	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	9/20/2011	1325	9/23/2011	CS	W	MW-2	MW-2	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614	9/20/2011	1320	9/23/2011	CS	W	MW-4	MW-4	SW8020F	GRO	ND	0	50	50 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	ACE	ND	0	10	10 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BDCME	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BRBZ	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BRCLME	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BRME	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BTBZN	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BTBZS	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BTBZT	ND	0	1	1 UG/L
T10000000614			1/13/2011	BS1	W			SW8260B	BZ	=	25.1	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BZ	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	BZME	ND	0	1	1 UG/L
T10000000614			1/13/2011	BS1	W			SW8260B	BZME	=	27.3	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CDS	ND	0	5	5 UG/L
T10000000614			1/13/2011	BS1	W			SW8260B	CLBZ	=	26.7	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CLBZ	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CLBZME2	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CLBZME4	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CLEA	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CLME	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CTCL	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	CYMP	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DBCME	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DBCP	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DBMA	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCA11	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCA12	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCBZ12	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCBZ13	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCBZ14	ND	0	1	1 UG/L
T10000000614			1/13/2011	BS1	W			SW8260B	DCE11	=	23.7	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCE11	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCE12C	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCE12T	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCP11	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCP13C	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCP13T	ND	0	1	1 UG/L
T10000000614			1/13/2011	LB1	W			SW8260B	DCPA12	ND	0	1	1 UG/L

T10000000614	1/13/2011	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	EBZ	=	27.5	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	1/13/2011	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	1/13/2011	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	TCA111	=	26.3	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	TCE	=	26	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	TCLME	=	25.2	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	XYLENES13	=	56.3	2	2	UG/L
T10000000614	1/13/2011	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	1/13/2011	BS1	W	SW8260B	XYLO	=	27.1	1	1	UG/L
T10000000614	1/14/2011	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	1/14/2011	BS1	W	SW8015B	DRO	=	13800	500	500	UG/L
T10000000614	1/14/2011	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	1/14/2011	BS1	W	SW8020F	GRO	=	491	50	50	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L

T10000000614	1/5/2010	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	BZ	=	21.5	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	BZME	=	22.2	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	CLBZ	=	23.6	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	DCE11	=	22.9	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	EBZ	=	22.5	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L

T10000000614	1/5/2010	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	1/5/2010	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	1/5/2010	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	TCA111	=	22.1	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	TCE	=	24	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	TCLME	=	21.3	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	XYLENES13	=	51.1	2	2	UG/L
T10000000614	1/5/2010	BS1	W	SW8260B	XYLO	=	23.5	1	1	UG/L
T10000000614	1/5/2010	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	1/8/2010	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	1/8/2010	BS1	W	SW8015B	DRO	=	11640	500	500	UG/L
T10000000614	1/8/2010	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	1/8/2010	BS1	W	SW8020F	GRO	=	440	50	50	UG/L
T10000000614	12/10/2009	LB1	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	BZ	=	0.045	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	BZME	=	0.043	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG

T10000000614	12/10/2009	LB1	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	CLBZ	=	0.048	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	DCE11	=	0.045	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	EBZ	=	0.044	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/10/2009	LB1	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG

T10000000614	12/10/2009	LB1	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/10/2009	LB1	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	TCA111	=	0.043	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	TCE	=	0.051	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	TCLME	=	0.043	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	XYLENES13	=	0.099	0.01	0.01	MG/KG
T10000000614	12/10/2009	BS1	SO	SW8260B	XYLO	=	0.045	0.005	0.005	MG/KG
T10000000614	12/10/2009	LB1	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	BZME	=	0.046	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	CLBZ	=	0.05	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG

T10000000614	12/11/2009	LB2	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	DCE11	=	0.054	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	EBZ	=	0.048	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/11/2009	LB2	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/11/2009	LB2	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	TCA111	=	0.048	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	TCE	=	0.053	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	TCLME	=	0.045	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG

T10000000614	12/11/2009	LB2	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	XYLENES13	=	0.093	0.01	0.01	MG/KG
T10000000614	12/11/2009	BS2	SO	SW8260B	XYLO	=	0.048	0.005	0.005	MG/KG
T10000000614	12/11/2009	LB2	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	BZ	=	0.043	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	BZME	=	0.048	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	BZME	=	0.044	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	BZME	=	0.048	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	CLBZ	=	0.045	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	CLBZ	=	0.05	0.005	0.005	MG/KG

T10000000614	12/12/2009	LB2	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	CLBZ	=	0.05	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	DCE11	=	0.047	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG

T10000000614	12/12/2009	BS3	SO	SW8260B	DCE11	=	0.047	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	DCE11	=	0.052	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	EBZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	EBZ	=	0.044	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	EBZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG

T10000000614	12/12/2009	LB3	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/12/2009	LB3	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB3	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG

T10000000614	12/12/2009	LB1	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	TCA111	=	0.048	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	TCA111	=	0.048	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	TCA111	=	0.045	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	TCE	=	0.053	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	TCE	=	0.053	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	TCE	=	0.046	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	TCLME	=	0.047	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	TCLME	=	0.046	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	TCLME	=	0.047	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	XYLENES13	=	0.098	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	XYLENES13	=	0.094	0.01	0.01	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	XYLENES13	=	0.098	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	LB1	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/12/2009	BS3	SO	SW8260B	XYLO	=	0.05	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS2	SO	SW8260B	XYLO	=	0.045	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB2	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG

T10000000614	12/12/2009	LB1	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	LB3	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/12/2009	BS1	SO	SW8260B	XYLO	=	0.05	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	BZ	=	0.057	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	BZME	=	0.049	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	CLBZ	=	0.052	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	DCE11	=	0.049	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	EBZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG

T10000000614	12/13/2009	LB3	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	TCA111	=	0.046	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	TCE	=	0.054	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	TCLME	=	0.05	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	XYLENES13	=	0.109	0.01	0.01	MG/KG
T10000000614	12/13/2009	LB3	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/13/2009	BS3	SO	SW8260B	XYLO	=	0.056	0.005	0.005	MG/KG
T10000000614	12/14/2011	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	BZ	=	20.6	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	BZME	=	21.1	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	CLBZ	=	24.9	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L

T10000000614	12/14/2011	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	DCE11	=	20.2	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	EBZ	=	22.8	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	12/14/2011	BS1	W	SW8020F	GRO	=	489	50	50	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	12/14/2011	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	12/14/2011	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L

T10000000614	12/14/2011	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	TCA111	=	24.7	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	TCE	=	25.8	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	TCLME	=	21	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	XYLENES13	=	43.3	2	2	UG/L
T10000000614	12/14/2011	BS1	W	SW8260B	XYLO	=	20.6	1	1	UG/L
T10000000614	12/14/2011	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	12/15/2011	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	12/15/2011	BS1	W	SW8015B	DRO	=	12600	500	500	UG/L
T10000000614	12/8/2009	LB2	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG

T10000000614	12/8/2009	BS2	SO	SW8260B	BZ	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	BZME	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	BZME	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	BZME	=	0.049	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	CLBZ	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	CLBZ	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	CLBZ	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG

T10000000614	12/8/2009	LB1	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	DCE11	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	DCE11	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	DCE11	=	0.054	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB1	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8015B	DRO	=	180	10	10	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8015B	DRO	=	153	10	10	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8015B	DRO	=	152	10	10	MG/KG

T10000000614	12/8/2009	LB1	SO	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	EBZ	=	0.053	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	EBZ	=	0.053	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	EBZ	=	0.053	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB3	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8015B	GRO	ND	0	10	10	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	12/8/2009	LB1	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG

T10000000614	12/8/2009	LB3	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8015B	RRO	ND	0	50	50	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB3	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/8/2009	LB1	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/8/2009	LB3	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	TCA111	=	0.05	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	TCA111	=	0.05	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	TCA111	=	0.05	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG

T10000000614	12/8/2009	LB2	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	TCE	=	0.057	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	TCE	=	0.057	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	TCE	=	0.057	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	TCLME	=	0.045	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	TCLME	=	0.045	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	TCLME	=	0.045	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	XYLENES13	=	0.104	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	XYLENES13	=	0.104	0.01	0.01	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	XYLENES13	=	0.104	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	12/8/2009	LB2	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS3	SO	SW8260B	XYLO	=	0.052	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS1	SO	SW8260B	XYLO	=	0.052	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB3	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	12/8/2009	BS2	SO	SW8260B	XYLO	=	0.052	0.005	0.005	MG/KG
T10000000614	12/8/2009	LB1	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	3/13/2012	BS1	W	SW8015B	DRO	=	9010	500	500	UG/L
T10000000614	3/13/2012	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L

T10000000614	3/9/2012	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	BZ	=	26	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	BZME	=	28.3	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	CLBZ	=	30.2	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	DCE11	=	30.3	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	EBZ	=	24.3	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	3/9/2012	BS1	W	SW8020F	GRO	=	573	50	50	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	3/9/2012	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L

T10000000614	3/9/2012	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	3/9/2012	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	TCA111	=	29	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	TCE	=	30.9	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	TCLME	=	26.9	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	XYLENES13	=	50.6	2	2	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	3/9/2012	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	3/9/2012	BS1	W	SW8260B	XYLO	=	22.5	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	BZ	=	28.8	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	BZME	=	26.6	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	CLBZ	=	23.6	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L

T10000000614	4/11/2011	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	DCE11	=	26.3	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	4/11/2011	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	4/11/2011	BS1	W	SW8015B	DRO	=	12700	500	500	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	EBZ	=	26.2	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	4/11/2011	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	4/11/2011	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	4/11/2011	BS1	W	SW8260B	TCA111	=	23.4	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	4/11/2011	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L

T10000000614	4/11/2011 BS1	W	SW8260B	TCE	=	25.3	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	4/11/2011 BS1	W	SW8260B	TCLME	=	22.9	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	4/11/2011 BS1	W	SW8260B	XYLENES13	=	49.4	2	2	UG/L
T10000000614	4/11/2011 LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	4/11/2011 BS1	W	SW8260B	XYLO	=	24.6	1	1	UG/L
T10000000614	4/13/2011 LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	4/13/2011 BS1	W	SW8020F	GRO	=	468	50	50	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	4/27/2010 BS1	W	SW8260B	BZ	=	29.2	1	1	UG/L
T10000000614	4/27/2010 BS1	W	SW8260B	BZME	=	24.6	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	4/27/2010 BS1	W	SW8260B	CLBZ	=	27.1	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	4/27/2010 BS1	W	SW8260B	DCE11	=	26.3	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	4/27/2010 LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L

T10000000614	4/27/2010	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	EBZ	=	29.2	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	4/27/2010	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	4/27/2010	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	TCA111	=	23.6	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	TCE	=	24.7	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	TCLME	=	23.1	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	XYLENES13	=	43.9	2	2	UG/L
T10000000614	4/27/2010	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	4/27/2010	BS1	W	SW8260B	XYLO	=	27	1	1	UG/L
T10000000614	4/29/2010	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	4/29/2010	BS1	W	SW8015B	DRO	=	14118	500	500	UG/L

T10000000614	4/30/2010	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	4/30/2010	BS1	W	SW8020F	GRO	=	461	50	50	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	BZ	=	29.4	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	BZME	=	28.9	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	CLBZ	=	28.8	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	DCE11	=	30.4	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	EBZ	=	30.3	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L

T10000000614	6/14/2012	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	6/14/2012	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	6/14/2012	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	TCA111	=	29.5	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	TCE	=	26.1	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	TCLME	=	30.2	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	XYLENES13	=	59.1	2	2	UG/L
T10000000614	6/14/2012	BS1	W	SW8260B	XYLO	=	30.2	1	1	UG/L
T10000000614	6/14/2012	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	6/15/2012	BS1	W	SW8020F	GRO	=	543	50	50	UG/L
T10000000614	6/15/2012	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L
T10000000614	6/20/2012	BS1	W	SW8015B	DRO	=	12500	500	500	UG/L
T10000000614	6/20/2012	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	7/1/2009	LB1	SO	SW8260B	ACE	ND	0	0.02	0.02	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BDCME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BRBZ	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BRCLME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BRME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BTBZN	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BTBZS	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BTBZT	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BZ	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	BZ	=	0.05	0.005	0.005	MG/KG

T10000000614	7/1/2009	BS1	SO	SW8260B	BZME	=	0.058	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	BZME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CDS	ND	0	0.01	0.01	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CLBZ	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	CLBZ	=	0.043	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CLBZME2	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CLBZME4	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CLEA	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CLME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CTCL	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	CYMP	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DBCME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DBCP	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DBMA	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCA11	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCA12	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCBZ12	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCBZ13	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCBZ14	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	DCE11	=	0.047	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCE11	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCE12C	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCE12T	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCP11	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCP13C	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCP13T	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCPA12	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCPA13	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	DCPA22	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	8260+OX	DIPE	ND	0	0.01	0.01	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	EBZ	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	EBZ	=	0.052	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	EDB	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	8260+OX	ETBE	ND	0	0.01	0.01	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	FC11	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	FC12	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	GRO	ND	0	0.1	0.1	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	HCBU	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	HXO2	ND	0	0.02	0.02	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	IME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	IPBZ	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	MEK	ND	0	0.02	0.02	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	MIBK	ND	0	0.02	0.02	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	8260+OX	MTBE	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	MTLNCL	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	NAPH	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	PBZN	ND	0	0.005	0.005	MG/KG

T10000000614	7/1/2009	LB1	SO	SW8260B	PCA	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	PCE	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	STY	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	8260+OX	TAME	ND	0	0.01	0.01	MG/KG
T10000000614	7/1/2009	LB1	SO	8260+OX	TBA	ND	0	0.05	0.05	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TBME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TC1112	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	TCA111	=	0.053	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCA111	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCA112	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCB123	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCB124	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCE	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	TCE	=	0.055	0.005	0.005	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	TCLME	=	0.045	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCLME	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TCPR123	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TMB124	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	TMB135	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	VC	ND	0	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	XYLENES13	ND	0	0.01	0.01	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	XYLENES13	=	0.098	0.01	0.01	MG/KG
T10000000614	7/1/2009	BS1	SO	SW8260B	XYLO	=	0.053	0.005	0.005	MG/KG
T10000000614	7/1/2009	LB1	SO	SW8260B	XYLO	ND	0	0.005	0.005	MG/KG
T10000000614	7/2/2009	LB1	SO	SW8015B	DRO	ND	0	10	10	MG/KG
T10000000614	7/2/2009	BS1	SO	SW8015B	DRO	=	220	10	10	MG/KG
T10000000614	9/21/2011	LB1	W	SW8260B	ACE	ND	0	10	10	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BDCME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BRBZ	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BRCLME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BRME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BTBZN	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BTBZS	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BTBZT	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	BZ	=	27	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BZ	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	BZME	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	BZME	=	25	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CDS	ND	0	5	5	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CLBZ	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	CLBZ	=	28.1	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CLBZME2	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CLBZME4	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CLEA	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CLME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CTCL	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	CYMP	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DBCME	ND	0	1	1	UG/L

T10000000614	9/21/2011	LB1	W	SW8260B	DBCP	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DBMA	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCA11	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCA12	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCBZ12	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCBZ13	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCBZ14	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCE11	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	DCE11	=	27.1	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCE12C	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCE12T	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCP11	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCP13C	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCP13T	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCPA12	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCPA13	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	DCPA22	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	8260+OX	DIPE	ND	0	5	5	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	EBZ	=	26.8	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	EBZ	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	EDB	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	8260+OX	ETBE	ND	0	5	5	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	FC11	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	FC12	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	HCBU	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	HXO2	ND	0	10	10	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	IPBZ	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	MEK	ND	0	10	10	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	MIBK	ND	0	10	10	UG/L
T10000000614	9/21/2011	LB1	W	8260+OX	MTBE	ND	0	3	3	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	MTBE	ND	0	3	3	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	MTLNCL	ND	0	5	5	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	NAPH	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	PBZN	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	PCA	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	PCE	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	STY	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	8260+OX	TAME	ND	0	5	5	UG/L
T10000000614	9/21/2011	LB1	W	8260+OX	TBA	ND	0	50	50	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TBME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TC1112	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	TCA111	=	22.3	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCA111	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCA112	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCB123	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCB124	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCE	ND	0	1	1	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	TCE	=	23.6	1	1	UG/L

T10000000614	9/21/2011	BS1	W	SW8260B	TCLME	=	22.3	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCLME	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TCPR123	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TMB124	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	TMB135	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	VC	ND	0	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	XYLENES13	ND	0	2	2	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	XYLENES13	=	58.2	2	2	UG/L
T10000000614	9/21/2011	BS1	W	SW8260B	XYLO	=	26.6	1	1	UG/L
T10000000614	9/21/2011	LB1	W	SW8260B	XYLO	ND	0	1	1	UG/L
T10000000614	9/22/2011	BS1	W	SW8015B	DRO	=	11100	500	500	UG/L
T10000000614	9/22/2011	LB1	W	SW8015B	DRO	ND	0	500	500	UG/L
T10000000614	9/23/2011	BS1	W	SW8020F	GRO	=	582	50	50	UG/L
T10000000614	9/23/2011	LB1	W	SW8020F	GRO	ND	0	50	50	UG/L