FAC_NUM	CLIENT_ID	CUST_NAM	LOCATION	LOC_DESC1	LOC_DESC2	COLL_DATE	ANAL_DAT	EXTR_DATE
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	
2701	6028	CURRITUCK	WEL2	Well #2		12/7/2009	########	
2701	6028	CURRITUCK	WEL3	Well #3		12/7/2009	########	
2701	6028	CURRITUCK	WEL4	Well #4		12/7/2009	########	
2701	6028	CURRITUCK	WEL5	Well #5		12/7/2009	########	
2701	6028	CURRITUCK	WEL1	Well #1		12/7/2009	########	

2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########

2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########

2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########

2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
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2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
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2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########

2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########

2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009 ########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009 ########
2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
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2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009 ########
2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009 ########
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2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009 ########
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2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
2701	6028	CURRITUCK	WEL2	Well #2	12/7/2009	########
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2701	6028	CURRITUCK	WEL1	Well #1	12/7/2009	########
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2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
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2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
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2701	6028	CURRITUCK	WEL3	Well #3	12/7/2009	########
2701	6028	CURRITUCK	WEL4	Well #4	12/7/2009	########
2701	6028	CURRITUCK	WEL5	Well #5	12/7/2009	########
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2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########

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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
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2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########
2701	6028	CURRITUCK	WEL6	Well #6	12/7/2009	########
2701	6028	CURRITUCK	WEL7	Well #7	12/7/2009	########
2701	6028	CURRITUCK	WEL8	Well #8	12/7/2009	########
2701	6028	CURRITUCK	POND	Pond	12/7/2009	########

REPT_DATE	TEST_CODE	TEST_DESC	METHCODE	MDL	SWSL	RESULT	UNITS	QUALIFIER
########	FPH	PH (field m	SM4500HB			4.3	Units	
########	FPH	PH (field m	SM4500HB			6	Units	
########	FPH	PH (field m	SM4500HB			5.7	Units	
########	FPH	PH (field m	SM4500HB			4.4	Units	
########	FPH	PH (field m	SM4500HB			5.8	Units	
########	AS	Arsenic	EPA200.8	0.17	10	41	ug/l	
########	AS	Arsenic	EPA200.8	0.17	10	3	ug/l	J
########	AS	Arsenic	EPA200.8	0.17	10	4.2	ug/l	J
########	AS	Arsenic	EPA200.8	0.17	10	0.2	ug/l	J
########	AS	Arsenic	EPA200.8	0.17	10	1.4	ug/l	J
########	BA	Barium	EPA200.8	0.04	100	60.3	ug/l	J
########	BA	Barium	EPA200.8	0.04	100	73.6	ug/l	J
########	BA	Barium	EPA200.8	0.04	100	11.3	ug/l	J
########	BA	Barium	EPA200.8	0.04	100	34.4	ug/l	J
########	BA	Barium	EPA200.8	0.04	100	58.7	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	0.3	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	0.2	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	0.1	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	0.2	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	BQL	ug/l	U
########	CR	Total Chror	EPA200.8	0.1	10	0.3	ug/l	J
########	CR	Total Chror	EPA200.8	0.1	10	0.8	ug/l	J
########	CR	Total Chror	EPA200.8	0.1	10	BQL	ug/l	U
########	CR	Total Chror	EPA200.8	0.1	10	0.3	ug/l	J
########	CR	Total Chror	EPA200.8	0.1	10	2.4	ug/l	J
########	PB	Lead	EPA200.8	0.04	10	1.1	ug/l	J
########	PB	Lead	EPA200.8	0.04	10	0.9	ug/l	J
########	PB	Lead	EPA200.8	0.04	10	0.3	ug/l	J
########	PB	Lead	EPA200.8	0.04	10	2	ug/l	J
########	PB	Lead	EPA200.8	0.04	10	0.2	ug/l	J
########	HG	Mercury	EPA200.8	0.03	0.2	0.04	ug/l	J
########	HG	Mercury	EPA200.8	0.03	0.2	BQL	ug/l	U
########	HG	Mercury	EPA200.8	0.03	0.2	0.03	ug/l	J
########	HG	Mercury	EPA200.8	0.03	0.2	BQL	ug/l	U
########	HG	Mercury	EPA200.8	0.03	0.2	BQL	ug/l	U
########	SE	Selenium	EPA200.8	0.12	10	BQL	ug/l	U
########	SE	Selenium	EPA200.8	0.12	10	2.6	ug/l	J
########	SE	Selenium	EPA200.8	0.12	10	0.7	ug/l	J
########	SE	Selenium	EPA200.8	0.12	10	0.2	ug/l	J
########	SE	Selenium	EPA200.8	0.12	10	3.5	ug/l	J
########	AG	Silver	EPA200.8	0.04	10	0.1	ug/l	J
########	AG	Silver	EPA200.8	0.04	10	0.1	ug/l	J
########	AG	Silver	EPA200.8	0.04	10	0.1	ug/l	J
########	AG	Silver	EPA200.8	0.04	10	BQL	ug/l	U
########	AG	Silver	EPA200.8	0.04	10	0.1	ug/l	J
########	CON	Conductivit	SM2510B	1	1	143	uMhos	

########	CON	Conductivit	SM2510B	1	1		558	uMhos	
########	CON	Conductivit	SM2510B	1	1		243	uMhos	
########	CON	Conductivit	SM2510B	1	1		273	uMhos	
########	CON	Conductivit	SM2510B	1	1		598	uMhos	
########	TEMP	Temperatu	SM2550B				16	C	
########	TEMP	Temperatu	SM2550B				16	C	
########	TEMP	Temperatu	SM2550B				18	C	
########	TEMP	Temperatu	SM2550B				18	C	
########	TEMP	Temperatu	SM2550B				18	C	
########	WL	Static Water Level					2.83	feet	
########	WL	Static Water Level					2.25	feet	
########	WL	Static Water Level					4.04	feet	
########	WL	Static Water Level					6.59	feet	
########	WL	Static Water Level					6.78	feet	
########	WD	Well Depth					21.15	feet	
########	WD	Well Depth					18.63	feet	
########	WD	Well Depth					21.34	feet	
########	WD	Well Depth					23.6	feet	
########	WD	Well Depth					20.34	feet	
########	FPH	PH (field m	SM4500HB				5.2	Units	
########	FPH	PH (field m	SM4500HB				5.9	Units	
########	FPH	PH (field m	SM4500HB				6.1	Units	
########	FPH	PH (field m	SM4500HB				6.5	Units	
########	AS	Arsenic	EPA200.8	0.17	10		23	ug/l	
########	AS	Arsenic	EPA200.8	0.17	10		7.4	ug/l	J
########	AS	Arsenic	EPA200.8	0.17	10		2	ug/l	J
########	AS	Arsenic	EPA200.8	0.17	10	BQL		ug/l	U
########	BA	Barium	EPA200.8	0.04	100		22.8	ug/l	J
########	BA	Barium	EPA200.8	0.04	100		17	ug/l	J
########	BA	Barium	EPA200.8	0.04	100		394	ug/l	
########	BA	Barium	EPA200.8	0.04	100		15.7	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	BQL		ug/l	U
########	CD	Cadmium	EPA200.8	0.04	1		0.1	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1		0.6	ug/l	J
########	CD	Cadmium	EPA200.8	0.04	1	BQL		ug/l	U
########	CR	Total Chror	EPA200.8	0.1	10	BQL		ug/l	U
########	CR	Total Chror	EPA200.8	0.1	10	BQL		ug/l	U
########	CR	Total Chror	EPA200.8	0.1	10		1.1	ug/l	J
########	CR	Total Chror	EPA200.8	0.1	10	BQL		ug/l	U
########	PB	Lead	EPA200.8	0.04	10	BQL		ug/l	U
########	PB	Lead	EPA200.8	0.04	10		0.1	ug/l	J
########	PB	Lead	EPA200.8	0.04	10		0.7	ug/l	J
########	PB	Lead	EPA200.8	0.04	10		0.1	ug/l	J
########	HG	Mercury	EPA200.8	0.03	0.2	BQL		ug/l	U
########	HG	Mercury	EPA200.8	0.03	0.2	BQL		ug/l	U
########	HG	Mercury	EPA200.8	0.03	0.2	BQL		ug/l	U
########	HG	Mercury	EPA200.8	0.03	0.2	BQL		ug/l	U

########	SE		Selenium	EPA200.8	0.12	10		1.5	ug/l	J
########	SE		Selenium	EPA200.8	0.12	10		0.9	ug/l	J
########	SE		Selenium	EPA200.8	0.12	10		4.3	ug/l	J
########	SE		Selenium	EPA200.8	0.12	10	BQL		ug/l	U
########	AG		Silver	EPA200.8	0.04	10	BQL		ug/l	U
########	AG		Silver	EPA200.8	0.04	10	BQL		ug/l	U
########	AG		Silver	EPA200.8	0.04	10	BQL		ug/l	U
########	AG		Silver	EPA200.8	0.04	10		0.1	ug/l	J
########	CON		Conductivit	SM2510B	1	1		218	uMhos	
########	CON		Conductivit	SM2510B	1	1		407	uMhos	
########	CON		Conductivit	SM2510B	1	1		1093	uMhos	
########	CON		Conductivit	SM2510B	1	1		1109	uMhos	
########	TEMP		Temperatu	SM2550B				18	C	
########	TEMP		Temperatu	SM2550B				18	C	
########	TEMP		Temperatu	SM2550B				16	C	
########	TEMP		Temperatu	SM2550B				13	C	
########	WL		Static Water Level					4.09	feet	
########	WL		Static Water Level					4.66	feet	
########	WL		Static Water Level					3.38	feet	
########	WD		Well Depth					20.92	feet	
########	WD		Well Depth					20.4	feet	
########	WD		Well Depth					20.88	feet	
########		8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########		8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########		8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########		8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########		8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########		8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########		8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########		8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########		8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########		8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########		8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########		8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########		8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########		8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########		8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########		8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########		8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########		8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########		8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########		8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########		8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########		8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########		8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########		8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########		8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U

########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL	ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL	ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL	ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL	ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL	ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL	ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL	ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL	ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL	ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL	ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL	ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL	ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL	ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL	ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL	ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL	ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL	ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL	ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL	ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL	ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL	ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL	ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL	ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL	ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL	ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL	ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL	ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL	ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL	ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL	ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL	ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL	ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL	ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL	ug/l	U

########	8260	2-Butanone	EPA8260B	2.21	100	BQL	ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL	ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL	ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL	ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL	ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL	ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL	ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL	ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL	ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL	ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL	ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL	ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL	ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL	ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL	ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL	ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL	ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL	ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL	ug/l	U
########	8260	Benzene	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Benzene	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Benzene	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Benzene	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Benzene	EPA8260B	0.24	1	1.1	ug/l	
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL	ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL	ug/l	U

########	8260	Bromodich	EPA8260B	0.21	1	BQL	ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL	ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL	ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL	ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL	ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL	ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL	ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL	ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL	ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL	ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL	ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL	ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL	ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL	ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL	ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL	ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL	ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL	ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL	ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL	ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL	ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL	ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL	ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL	ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL	ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL	ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL	ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL	ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL	ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL	ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL	ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL	ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL	ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL	ug/l	U

########	8260	Chlorobenz	EPA8260B	0.3	3		1.2	ug/l	J
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL		ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL		ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3		1.1	ug/l	J
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL		ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL		ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL		ug/l	U

########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL		ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL		ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL		ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL		ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL		ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL		ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL		ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL		ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL		ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL		ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL		ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL		ug/l	U
########	8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########	8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########	8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########	8260	Chlorometl	EPA8260B	0.77	1	BQL		ug/l	U
########	8260	Vinyl Chlori	EPA8260B	0.63	1		0.9	ug/l	J
########	8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########	8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########	8260	Vinyl Chlori	EPA8260B	0.63	1	BQL		ug/l	U
########	8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########	8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########	8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########	8260	Bromometl	EPA8260B	0.67	10	BQL		ug/l	U
########	8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########	8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########	8260	Chloroetha	EPA8260B	0.48	10		1.1	ug/l	J
########	8260	Chloroetha	EPA8260B	0.48	10	BQL		ug/l	U
########	8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Trichloroflu	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.17	5	BQL		ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL		ug/l	U

########	8260	Acetone	EPA8260B	9.06	100	BQL		ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL		ug/l	U
########	8260	Acetone	EPA8260B	9.06	100	BQL		ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL		ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL		ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL		ug/l	U
########	8260	Iodometha	EPA8260B	0.26	10	BQL		ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL		ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL		ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL		ug/l	U
########	8260	Carbon Dis	EPA8260B	0.23	100	BQL		ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL		ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL		ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL		ug/l	U
########	8260	Methylene	EPA8260B	0.64	1	BQL		ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL		ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL		ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL		ug/l	U
########	8260	trans-1,2-D	EPA8260B	0.23	5	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5		0.3	ug/l	J
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL		ug/l	U
########	8260	1,1-Dichlor	EPA8260B	0.2	5		0.3	ug/l	J
########	8260	1,1-Dichlor	EPA8260B	0.2	5	BQL		ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL		ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL		ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL		ug/l	U
########	8260	Vinyl Aceta	EPA8260B	0.2	50	BQL		ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5		0.8	ug/l	J
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	Cis-1,2-Dicl	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL		ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL		ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL		ug/l	U
########	8260	2-Butanone	EPA8260B	2.21	100	BQL		ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL		ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL		ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL		ug/l	U
########	8260	Bromochlo	EPA8260B	0.27	3	BQL		ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	Chloroform	EPA8260B	0.25	5	BQL		ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	1,1,1-Trichl	EPA8260B	0.19	1	BQL		ug/l	U

########	8260	Carbon Tet	EPA8260B	0.22	1	BQL		ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL		ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL		ug/l	U
########	8260	Carbon Tet	EPA8260B	0.22	1	BQL		ug/l	U
########	8260	Benzene	EPA8260B	0.24	1		1.3	ug/l	
########	8260	Benzene	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Benzene	EPA8260B	0.24	1		0.8	ug/l	J
########	8260	Benzene	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.27	1	BQL		ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Trichloroet	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Bromodich	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	Cis-1,3-Dicl	EPA8260B	0.24	1	BQL		ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL		ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL		ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL		ug/l	U
########	8260	4-Methyl-2	EPA8260B	1.19	100	BQL		ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	Toluene	EPA8260B	0.23	1	BQL		ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL		ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL		ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL		ug/l	U
########	8260	trans-1,3-D	EPA8260B	0.28	1	BQL		ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL		ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL		ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL		ug/l	U
########	8260	1,1,2-Trichl	EPA8260B	0.25	1	BQL		ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL		ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL		ug/l	U
########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL		ug/l	U

########	8260	Tetrachlorc	EPA8260B	0.17	1	BQL		ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL		ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL		ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL		ug/l	U
########	8260	2-Hexanon	EPA8260B	1.57	50	BQL		ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL		ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL		ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL		ug/l	U
########	8260	Dibromoch	EPA8260B	0.24	3	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL		ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.26	1	BQL		ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL		ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL		ug/l	U
########	8260	Chlorobenz	EPA8260B	0.3	3		0.8	ug/l	J
########	8260	Chlorobenz	EPA8260B	0.3	3	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	1,1,1,2-Tet	EPA8260B	0.22	5	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Ethylbenze	EPA8260B	0.21	1	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5		0.8	ug/l	J
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Xylenes	EPA8260B	0.68	5	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Dibromom	EPA8260B	0.28	10	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Styrene	EPA8260B	0.19	1	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	Bromoform	EPA8260B	0.2	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,1,2,2-Tet	EPA8260B	0.26	3	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL		ug/l	U

########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL	ug/l	U
########	8260	1,2,3-Trichl	EPA8260B	0.43	1	BQL	ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL	ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL	ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL	ug/l	U
########	8260	1,4-Dichlor	EPA8260B	0.39	1	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL	ug/l	U
########	8260	1,2-Dichlor	EPA8260B	0.32	5	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL	ug/l	U
########	8260	1,2-Dibrom	EPA8260B	0.34	13	BQL	ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL	ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL	ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL	ug/l	U
########	8260	Acrylonitril	EPA8260B	2.72	200	BQL	ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL	ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL	ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL	ug/l	U
########	8260	trans-1,4-D	EPA8260B	0.42	100	BQL	ug/l	U

DIL_FACTO	ANALYST	LAB_CER_N	CAS NUM	MRL
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