Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	7:20	11:35	15:30
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	SW1	SW1	SW1
Field pH	8.14	8.31	8.39
Field EC (µS/cm)	1083	1067	1066
Temp	22.2	22.1	22.9
Field TSS	53	55	76

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	8:00	10:40	14:30
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	SW5	SW5	SW5
Field pH	7.83	7.87	8.05
Field EC (µS/cm)	874	880	887
Temp	22.3	22.2	23.8
Field TSS	14	12	11

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	7:35	11:40	15:10
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	SW2	SW2	SW2
Field pH	7.9	7.88	7.91
Field EC (µS/cm)	406	410	408
Temp	21.2	22.1	21.5
Field TSS	7	4	6

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	7:50	10:40	14:20
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	NR1	NR1	NR1
Field pH	8.15	8.27	8.19
Field EC (µS/cm)	356	338	339
Temp	22.6	22.3	23.6
Field TSS	56	60	62

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	8::45	11:25	15:05
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	SW3	SW3	SW3
Field pH	8.07	8.17	8.2
Field EC (µS/cm)	1016	1063	1059
Temp	22.3	22.3	22.8
Field TSS	50	38	72

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	8:30	11:10	14:50
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	NR2	NR2	NR2
Field pH	8.12	8.13	8.17
pH			
Field EC (µS/cm)	375	370	354
Temp	22.9	23.1	23.4
Field TSS	64	64	69

Date of Sample	26-Feb-12	26-Feb-12	26-Feb-12
Time	8:20	11:00	14:40
Sampled by	G. Thomson	G. Thomson	G. Thomson
General Comments/ Observations			
Colliery Site Reference	SW4	SW4	SW4
Field pH	7.66	7.69	8.01
Field EC (µS/cm)	936	940	911
Temp	22.4	22.3	23.7
Field TSS	<1	<1	1