

Sample No. B [000002-02] C 2/24/11 22:09 37.2°C

Final Valid Rep.

Analysis

DDi	< 1/ 8>	2 %	3258 d0D	32 %	.3098 d0D	62 %	.3032 d0D
		4 %	.3249 d0D	34 %	.3090 d0D	64 %	.3029 d0D
		6 %	.3244 d0D	36 %	.3086 d0D	66 %	.3028 d0D
		8 %	.3230 d0D	38 %	.3078 d0D	68 %	.3025 d0D
		10 %	.3216 d0D	40 %	.3071 d0D	70 %	.3023 d0D
		12 %	.3208 d0D	42 %	.3068 d0D	72 %	.3022 d0D
		14 %	.3192 d0D	44 %	.3062 d0D	74 %	.3020 d0D
		16 %	.3177 d0D	46 %	.3057 d0D	76 %	.3018 d0D
		18 %	.3169 d0D	48 %	.3054 d0D	78 %	.3017 d0D
		20 %	.3155 d0D	50 %	.3050 d0D	80 %	.3016 d0D
		22 %	.3142 d0D	52 %	.3045 d0D		
		24 %	.3136 d0D	54 %	.3044 d0D		
		26 %	.3124 d0D	56 %	.3040 d0D		
		28 %	.3113 d0D	58 %	.3036 d0D		
		30 %	.3108 d0D	60 %	.3035 d0D		



\*\*\*\* d0D  
 ( 0 )  
 --- mg/L

a2 .0507 a1 .1359  
 CH NO. 10  
 ERR 416

Range Over

Sample No. B [000033-03] C 2/23/11 18:29 37.0°C  
Final Valid

Analysis

PT < 1/ 1>

2 %	19.5 sec	32 %	21.3 sec	62 %	23.0 sec
4 %	19.5 sec	34 %	21.3 sec	64 %	23.0 sec
6 %	19.5 sec	36 %	21.3 sec	66 %	23.0 sec
8 %	19.5 sec	38 %	21.3 sec	68 %	23.9 sec
10 %	19.5 sec	40 %	21.3 sec	70 %	23.9 sec
12 %	20.4 sec	42 %	21.3 sec	72 %	23.9 sec
14 %	20.4 sec	44 %	21.3 sec	74 %	25.6 sec
16 %	20.4 sec	46 %	22.1 sec	76 %	25.6 sec
18 %	20.4 sec	48 %	22.1 sec	78 %	27.4 sec
20 %	20.4 sec	50 %	22.1 sec	80 %	27.4 sec
22 %	20.4 sec	52 %	22.1 sec		
24 %	20.4 sec	54 %	22.1 sec		
26 %	20.4 sec	56 %	23.0 sec		
28 %	21.3 sec	58 %	23.0 sec		
30 %	21.3 sec	60 %	23.0 sec		

\* 22.1 sec (50)

\* 2.14

bH 29 dH 18  
CH NO. 1  
ERR 2

Slight Coagulation