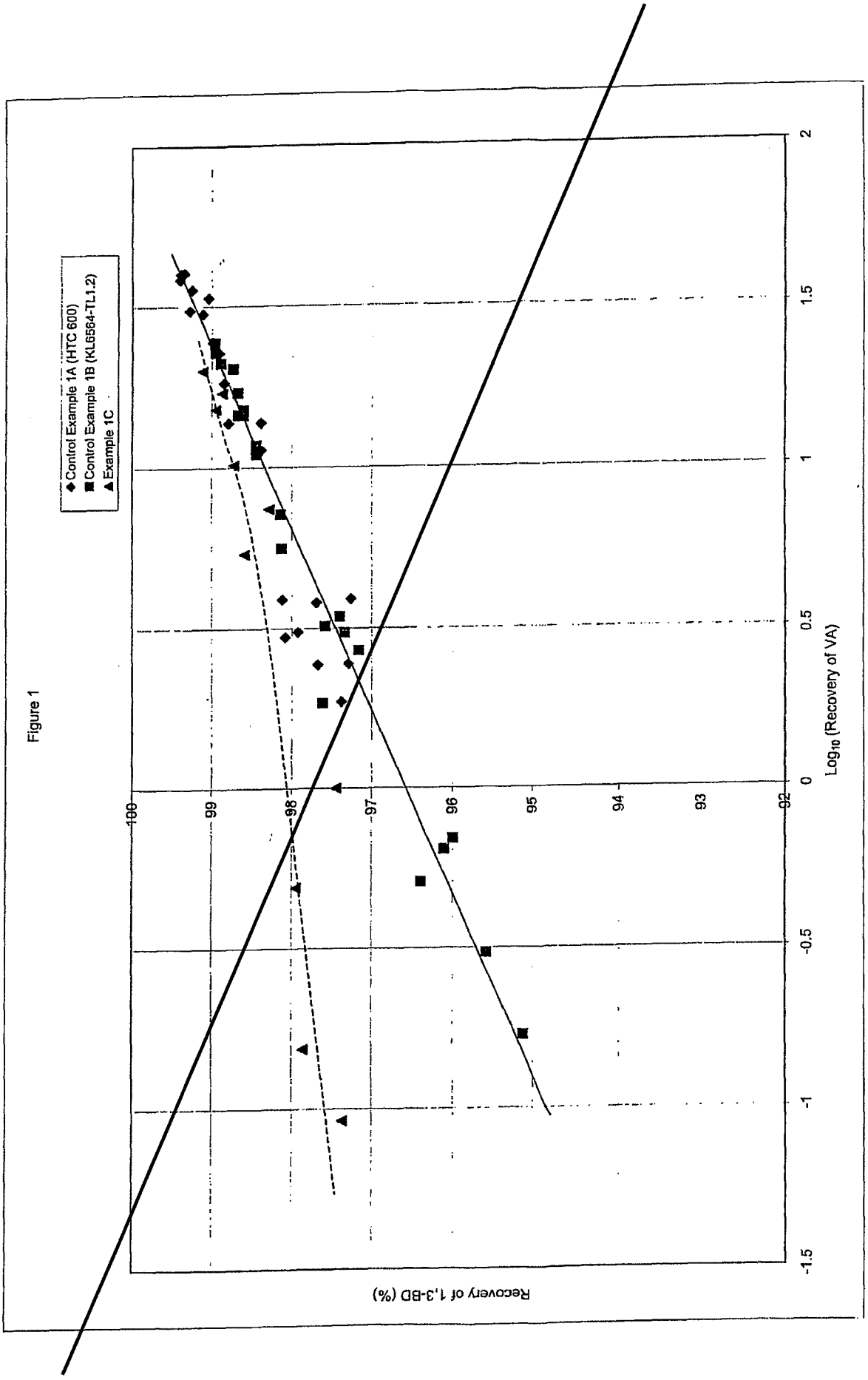

Control Example 1A (HTC 600)
Control Example 1B (KL6564-TL1.2)
Example 1C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
2
1.5
1
0.5
0
-0.5
-1
-1.5
Log10 (Recovery of VA)

Figure 1

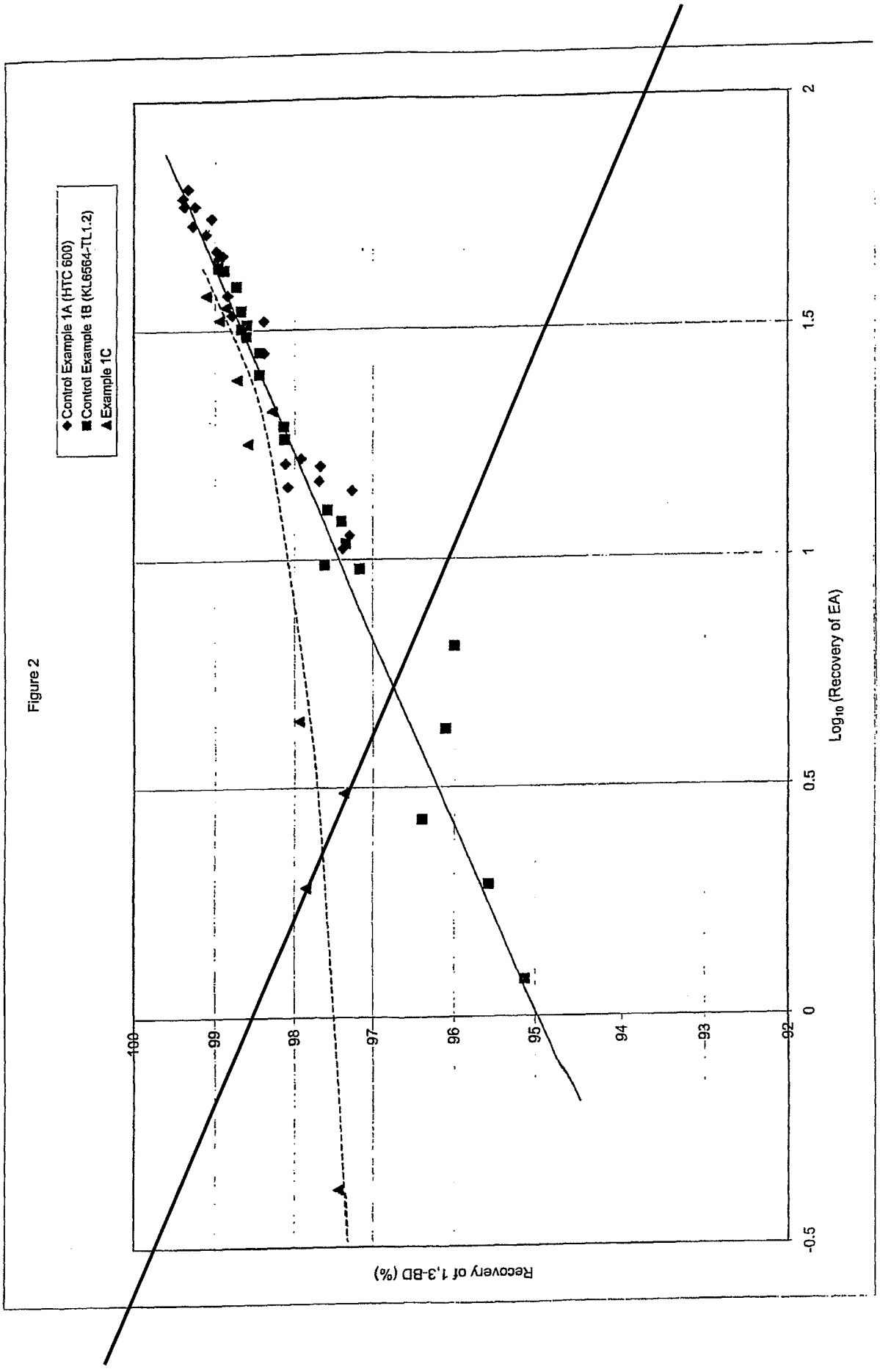

Control Example 1A (HTC 600)
Control Example 1B (KL6564-TL1-2)
Example 1C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of EA)
2
1.5
1
0.5
0
-0.5

Figure 2

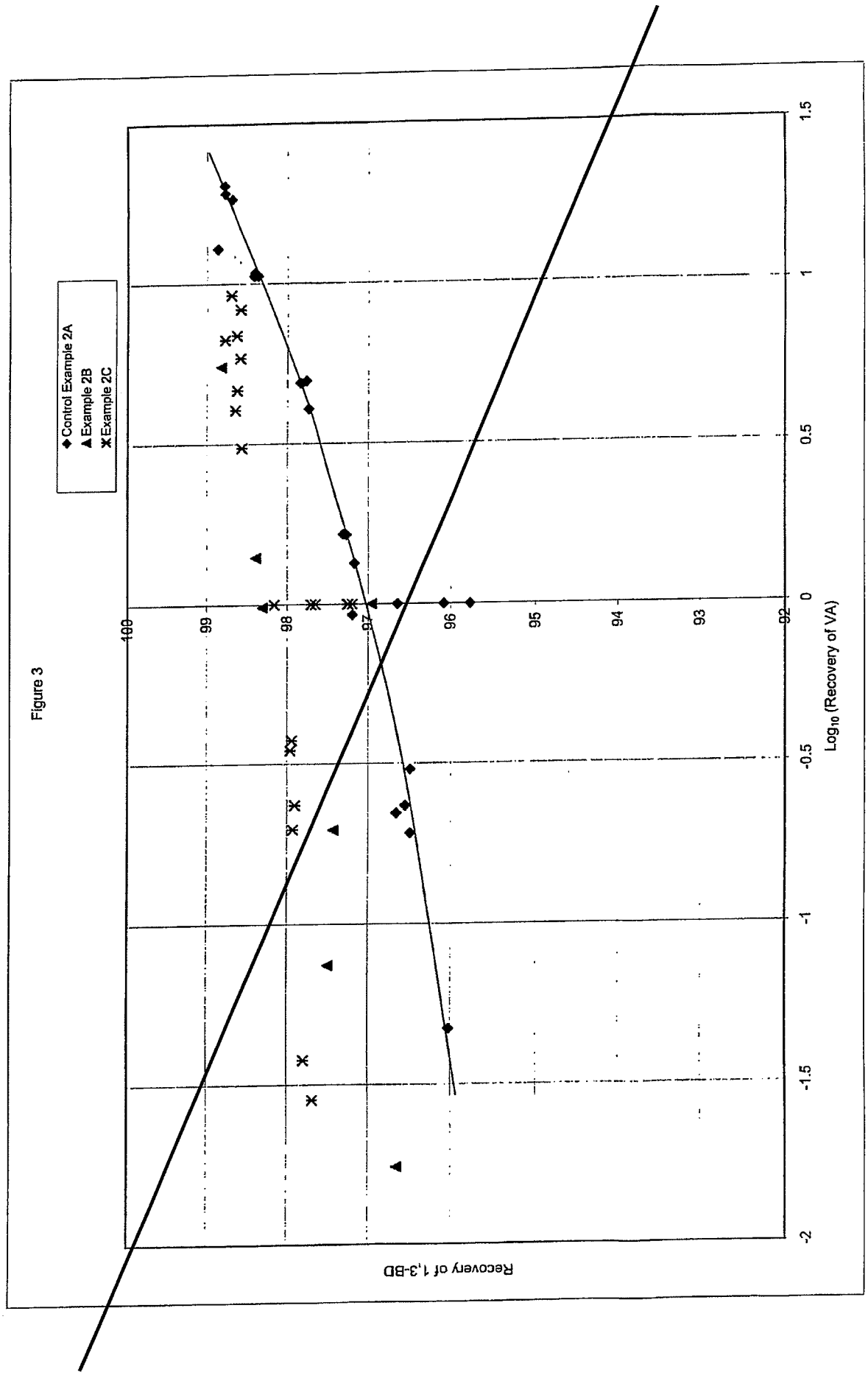

Control Example 2A
Example 2B
Example 2C
Recovery of 1,3-BD
100
99
98
97
96
95
94
93
92
1.5
1
0.5
0
-0.5
-1
-1.5
-2
Log10 (Recovery of VA)

Figure 3

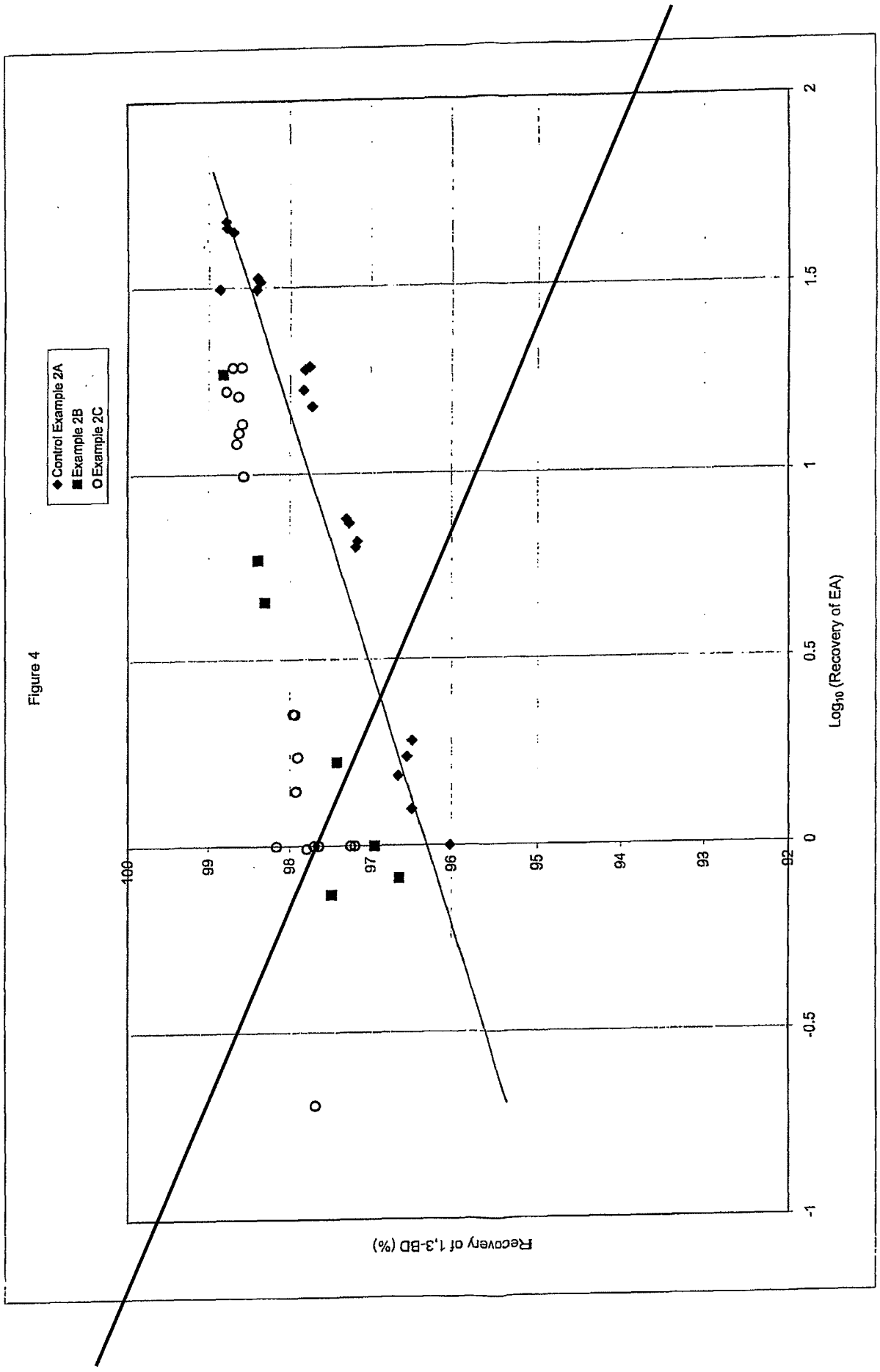

Control Example 2A
Example 2B
Example 2C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of EA)
2
1.5
1
0.5
0
-0.5
-1

Figure 4

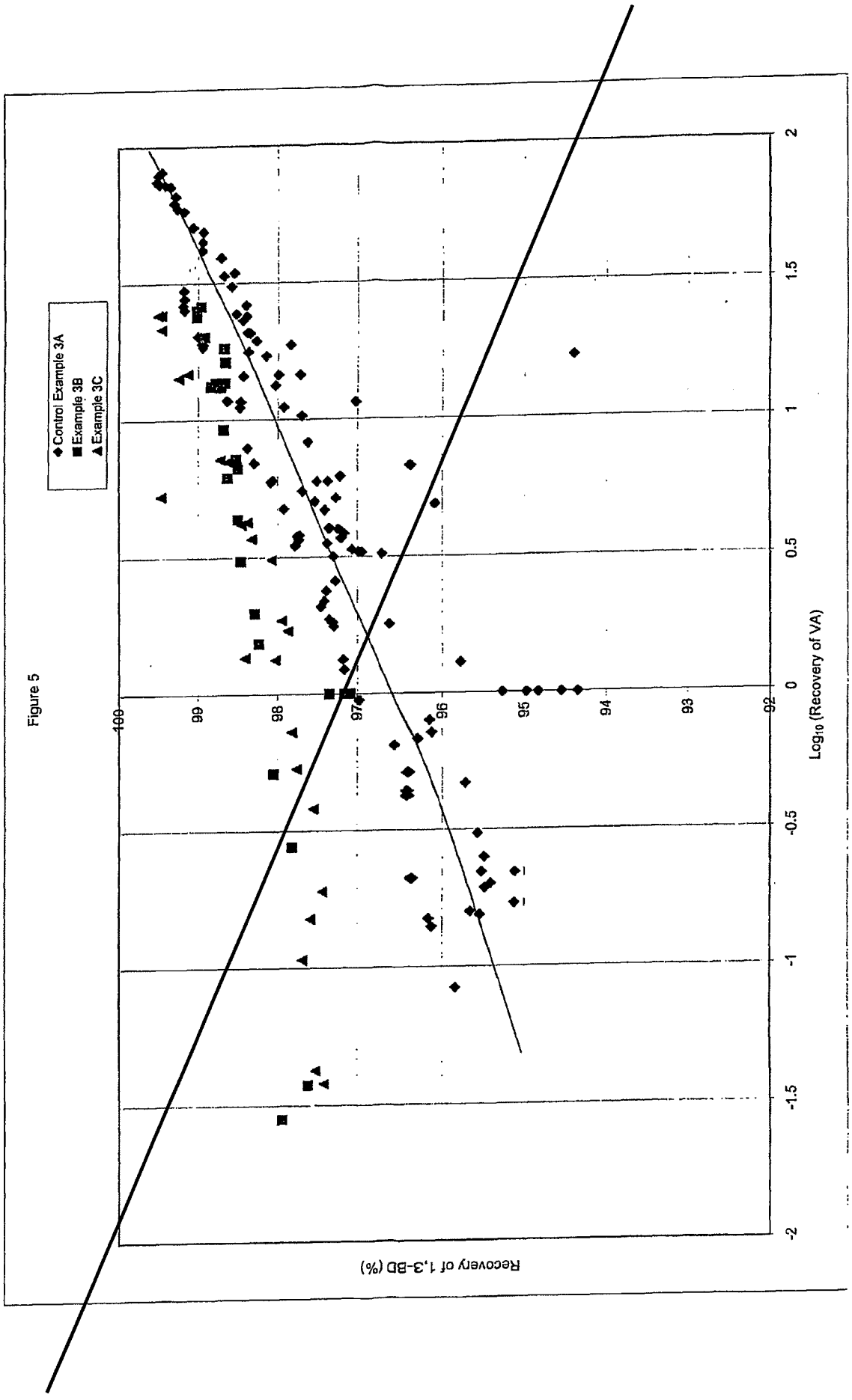

Control Example 3A
Example 3B
Example 3C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of VA)
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2

Figure 5

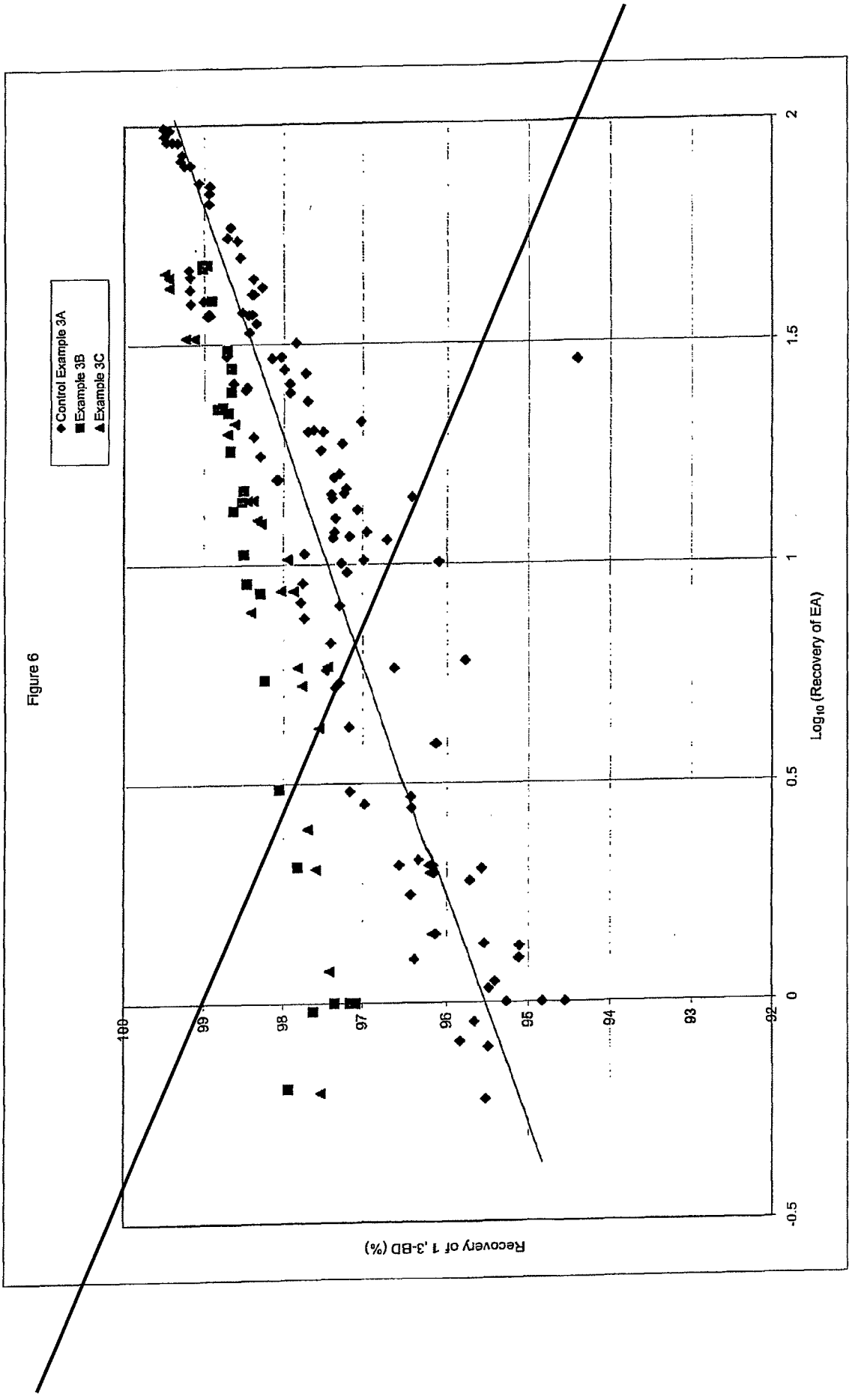

Control Example 3A
Example 3B
Example 3C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of EA)
2
1.5
1
0.5
0
-0.5

Figure 6

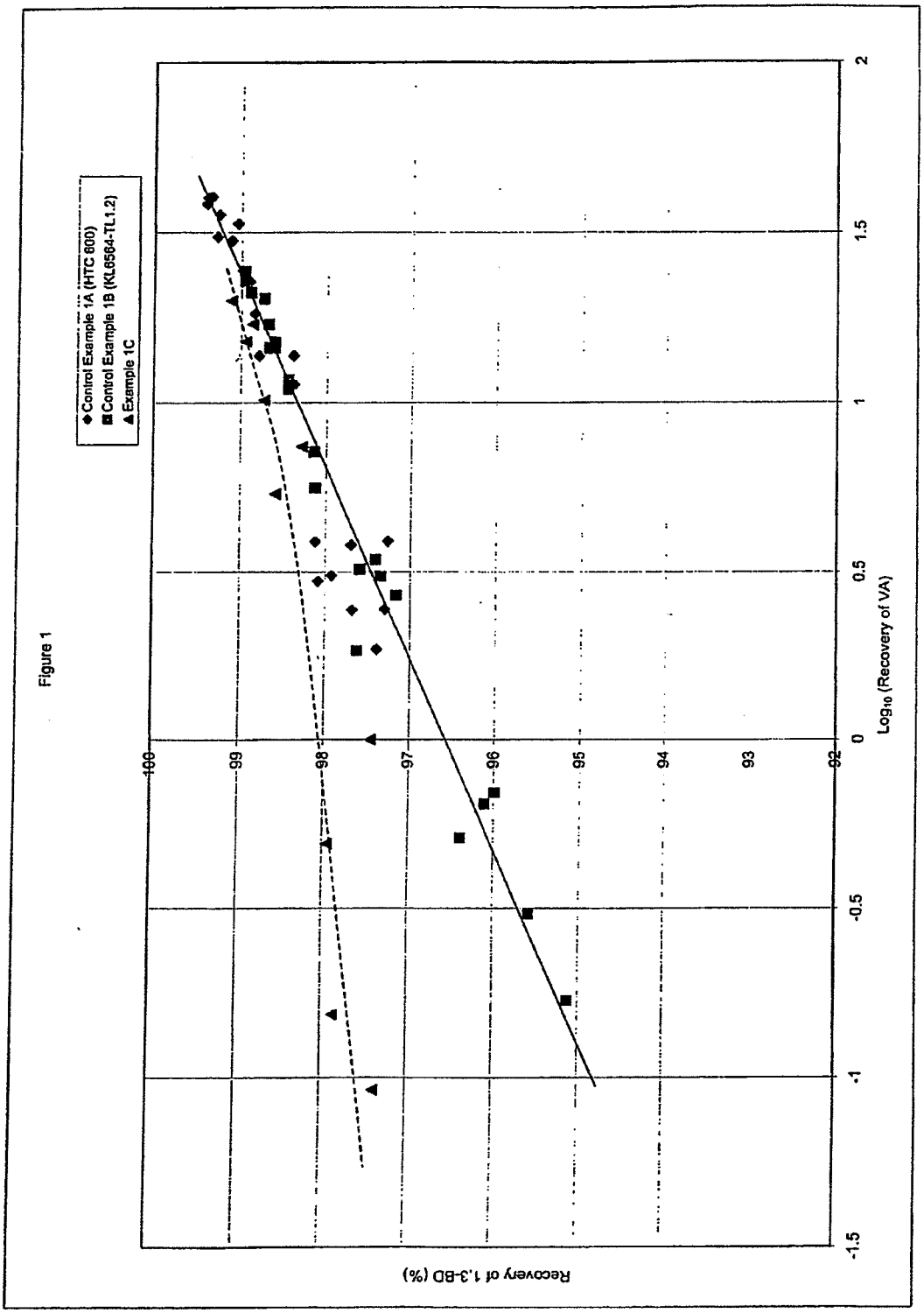

Control Example 1A (HTC 600)
Control Example 1B (KL6564-TL1.2)
Example 1C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of VA)
2
1.5
1
0.5
0
-0.5
-1
-1.5

Figure 1

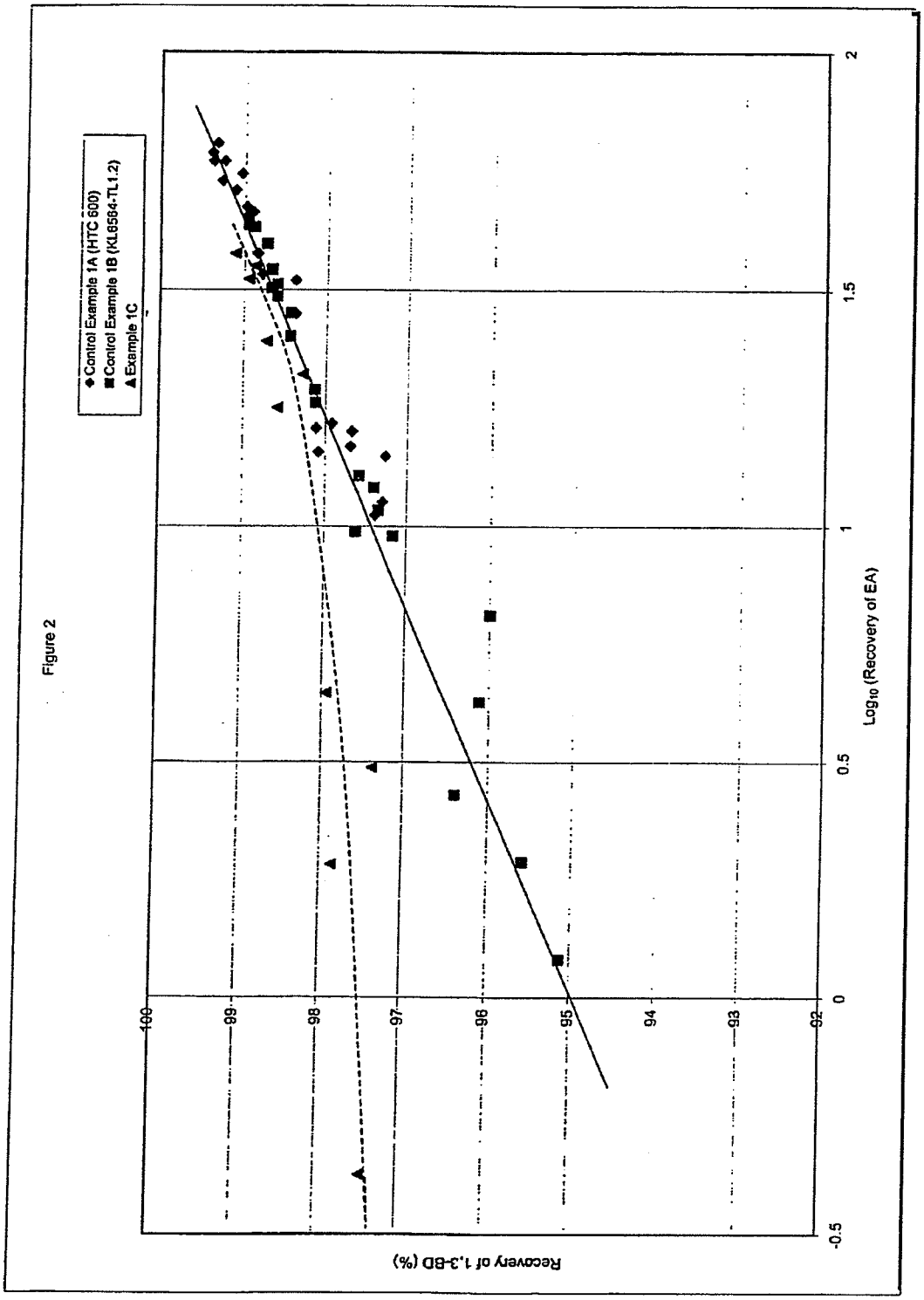

Control Example 1A (HTC 600)
Control Example 1B (KL6564-TL1.2)
Example 1C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of EA)
2
1.5
1
0.5
0
-0.5

Figure 2

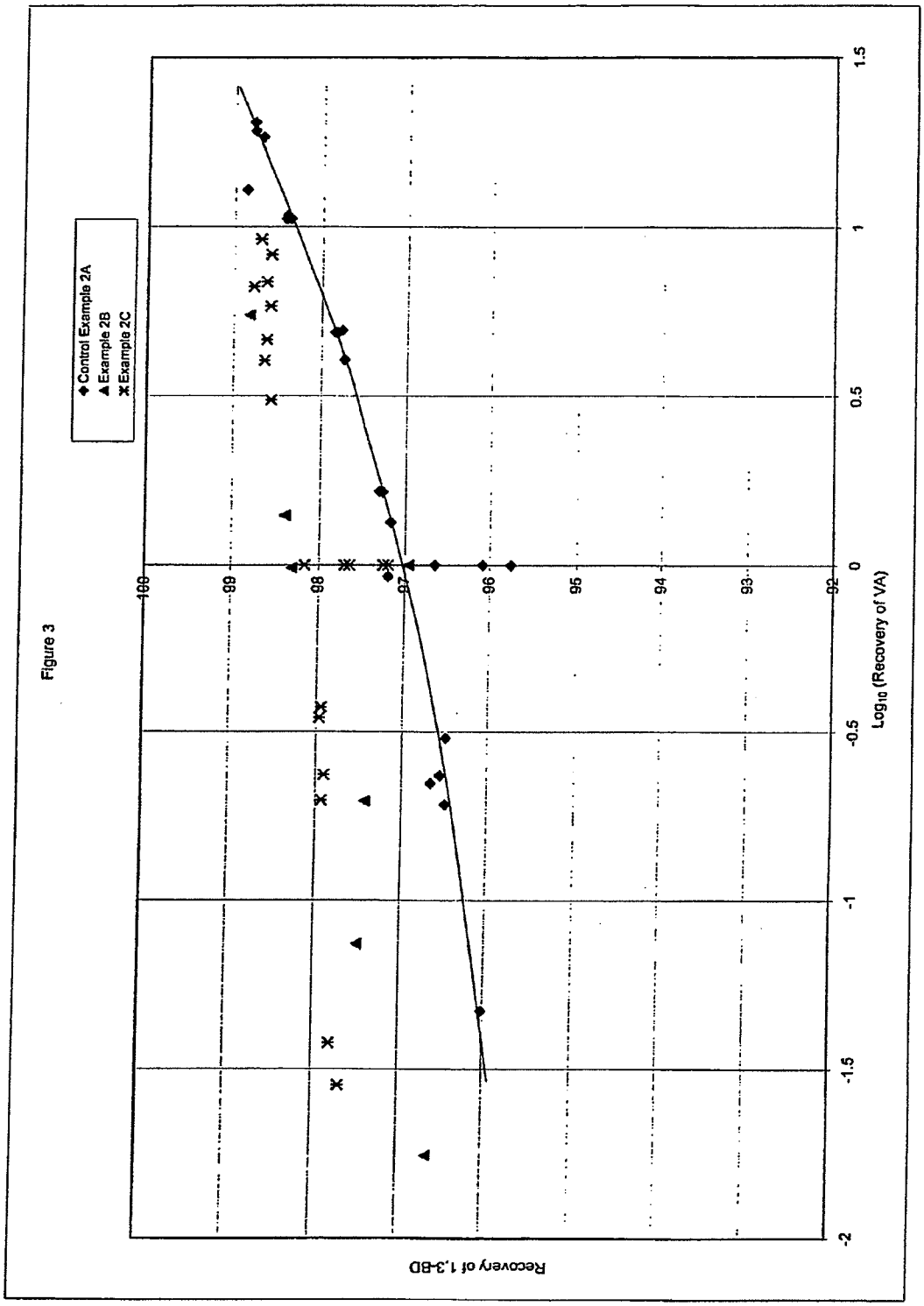

Control Example 2A
Example 2B
Example 2C
Recovery of 1,3-BD
Log10 (Recovery of VA)
100
99
98
97
96
95
94
93
92
1.5
1
0.5
0
-0.5
-1
-1.5
-2

Figure 3

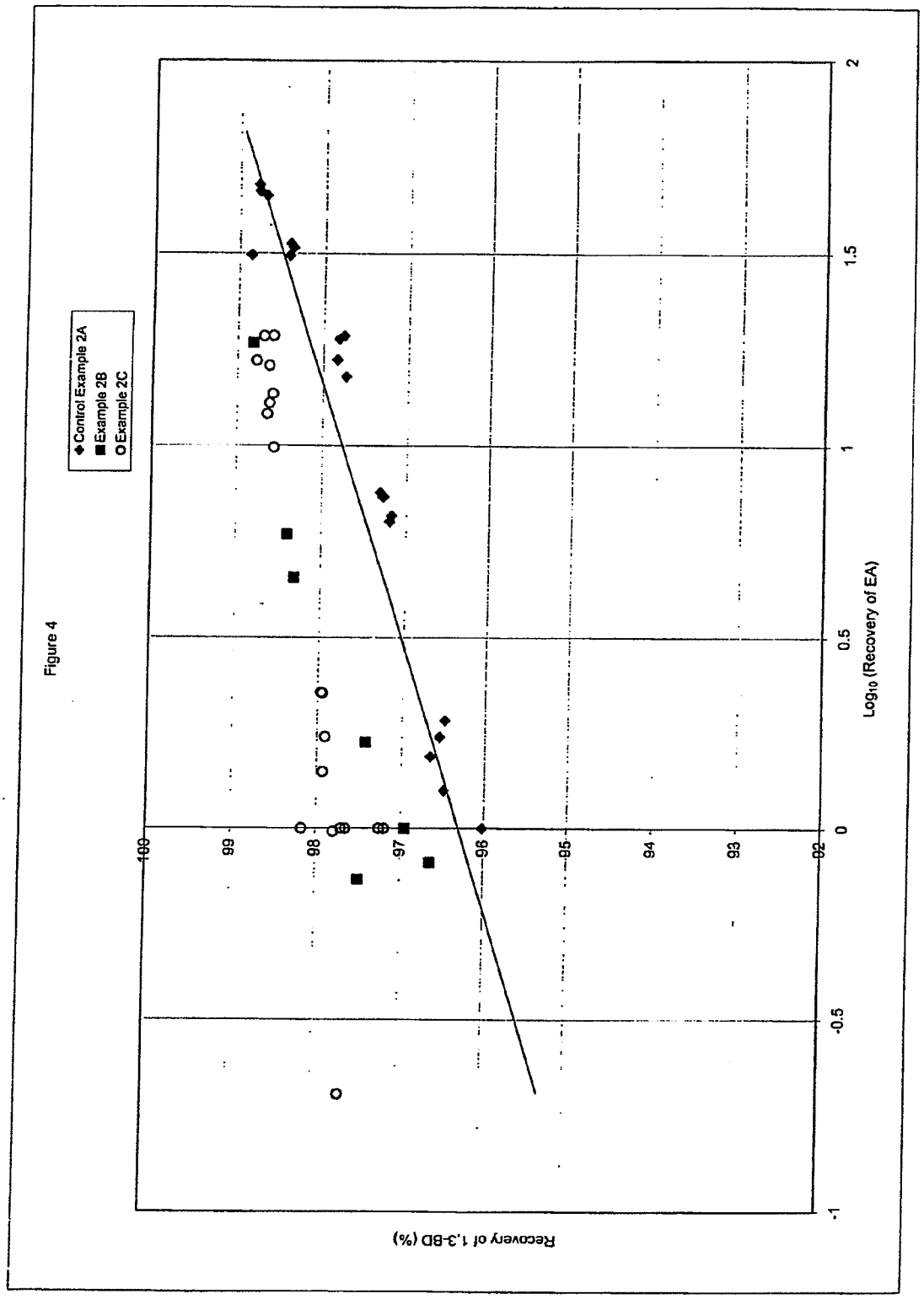

Control Example 2A
Example 2B
Example 2C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
2
1.5
1
0.5
0
-0.5
-1
Log10 (Recovery of EA)

Figure 4

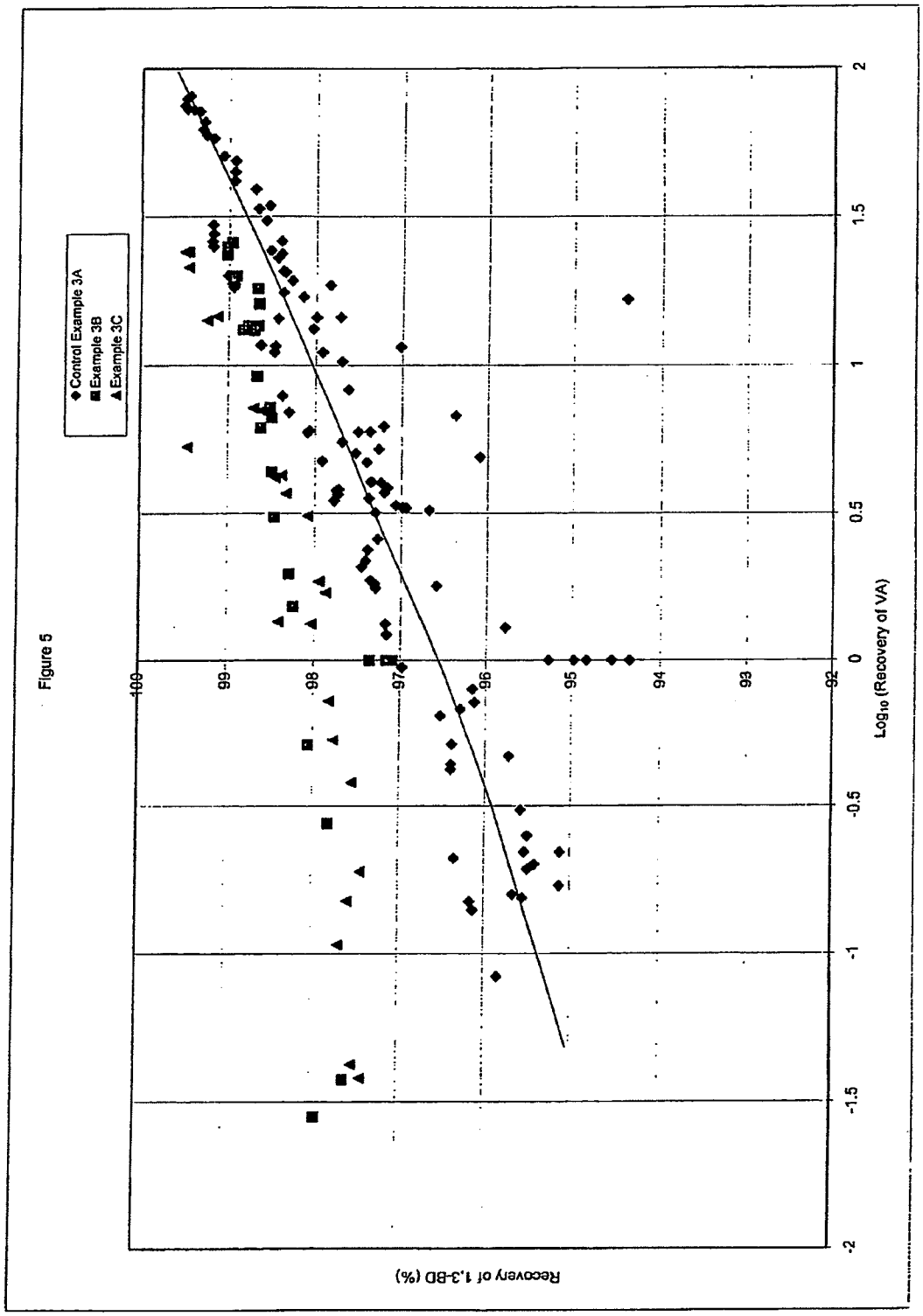

Control Example 3A
Example 3B
Example 3C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
Log10 (Recovery of VA)

Figure 5

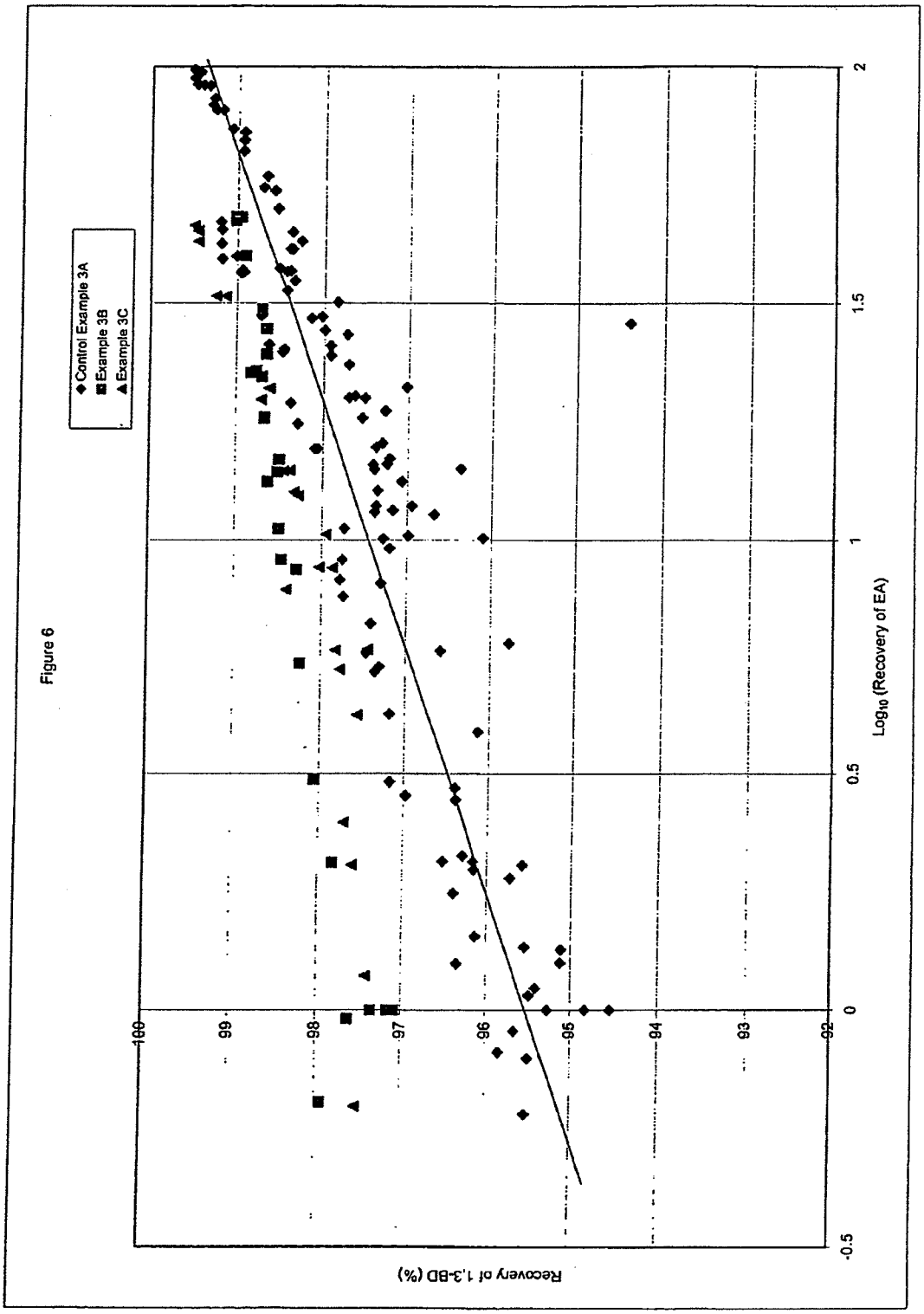

Control Example 3A
Example 3B
Example 3C
Recovery of 1,3-BD (%)
100
99
98
97
96
95
94
93
92
Log10 (Recovery of EA)
2
1.5
1
0.5
0
-0.5

Figure 6