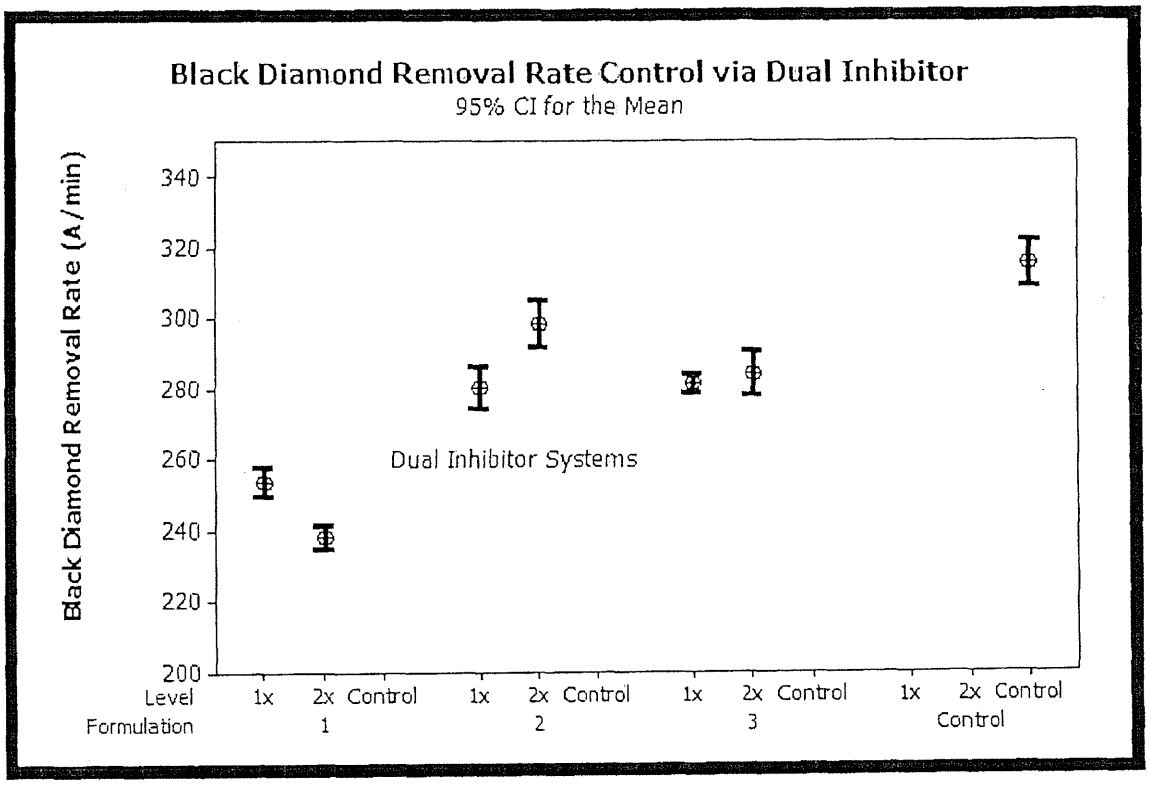

Black Diamond Removal Rate Control via Dual Inhibitor
95% CI for the Mean
Black Diamond Removal Rate (A/min)
340
320
300
280
260
240
220
200
Dual Inhibitor Systems
Level
Formulation
1x
2x
Control
1
2
3
Control

FIG. 1

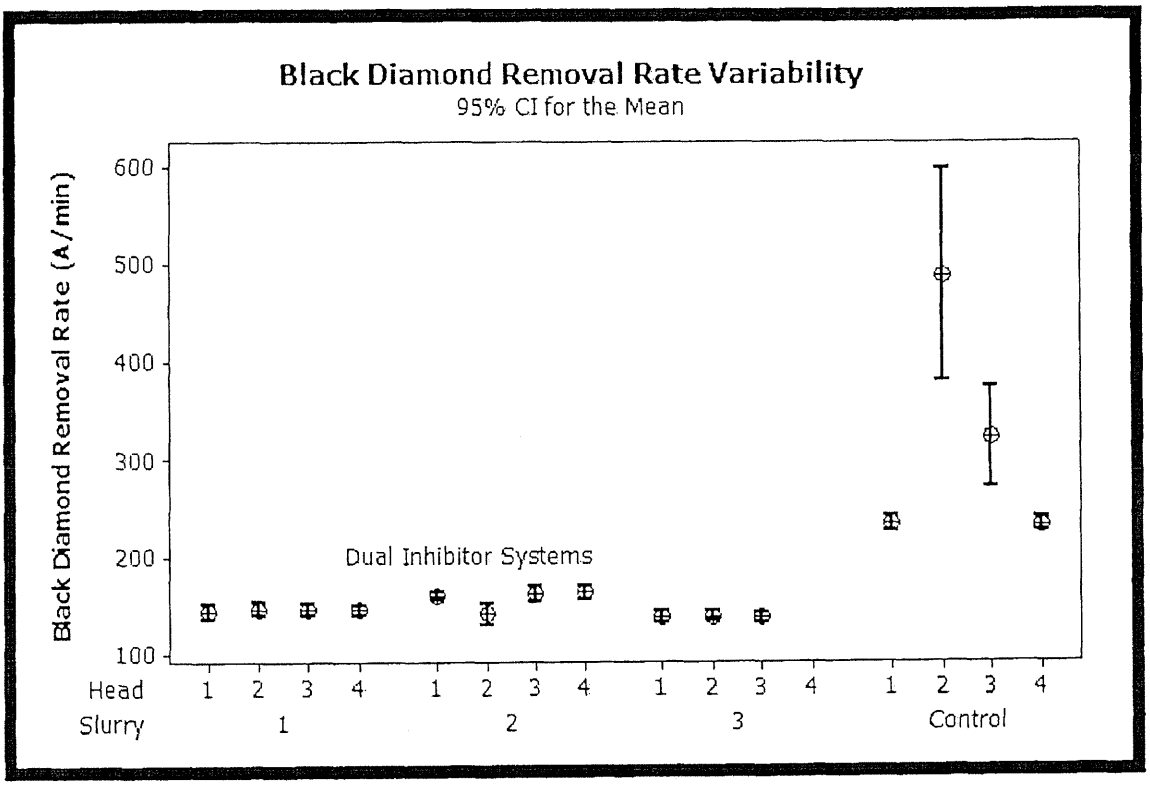

Black Diamond Removal Rate Variability
95% CI for the Mean
Black Diamond Removal Rate (A/min)
600
500
400
300
200
100
Dual Inhibitor Systems
Head
Slurry
1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4
1
2
3
Control

FIG. 2

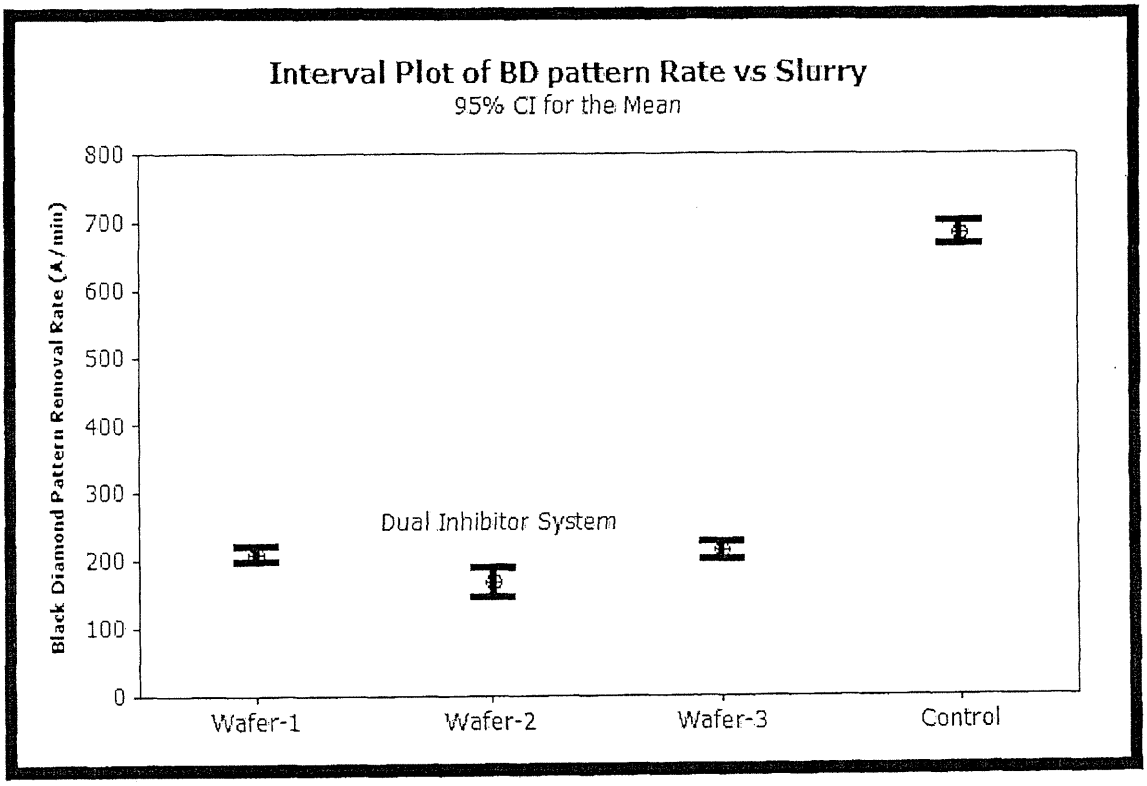

Interval Plot of BD pattern Rate vs Slurry
95% CI for the Mean
Black Diamond Pattern Removal Rate (A/min)
800
700
600
500
400
300
200
100
0
Dual Inhibitor System
Wafer-1
Wafer-2
Wafer-3
Control

FIG. 3