FIGURE 1

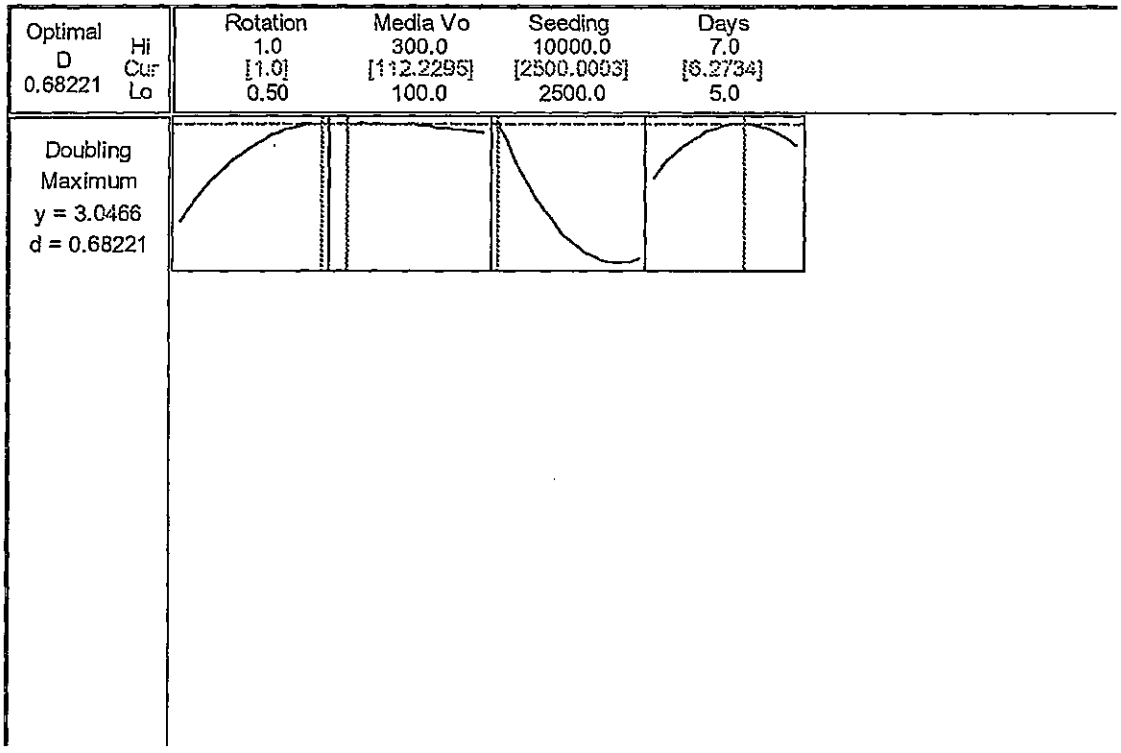

Optimal
D
0.68221
Hi
Cur
Lo
Rotation
1.0
[1.0]
0.50
Media Vo
300.0
[112.2295]
100.0
Seeding
10000.0
[2500.0003]
2500.0
Days
7.0
[6.2734]
5.0
Doubling
Maximum
y = 3.0466
d = 0.68221

FIGURE 2

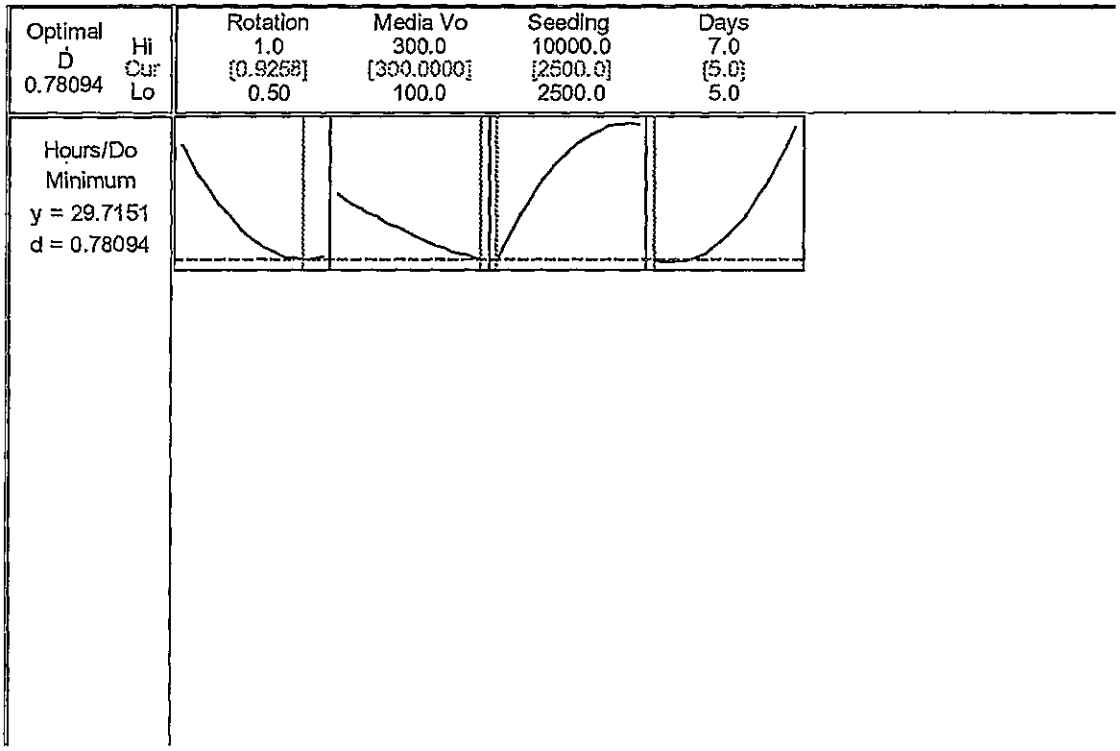

Optimal
D
0.78094
Hi
Cur
Lo
Rotation
1.0
[0.9258]
0.50
Media Vo
300.0
[300.0000]
100.0
Seeding
10000.0
[2500.0]
2500.0
Days
7.0
[5.0]
5.0
Hours/Do
Minimum
y = 29.7151
d = 0.78094

FIGURE 3

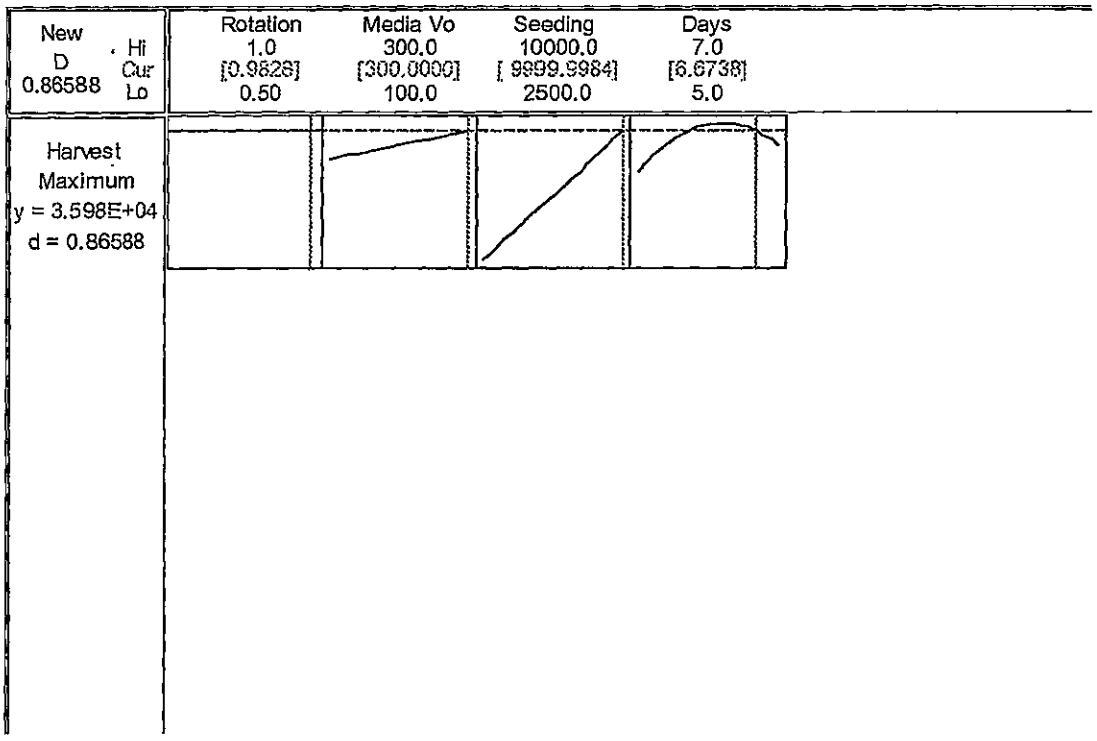

New
D
0.86588
Hi
Cur
Lo
Rotation
1.0
[0.9828]
0.50
Media Vo
300.0
[300.0000]
100.0
Seeding
10000.0
[9999.9984]
2500.0
Days
7.0
[6.6738]
5.0
Harvest
Maximum
y = 3.598E+04
d = 0.86588

FIGURE 4

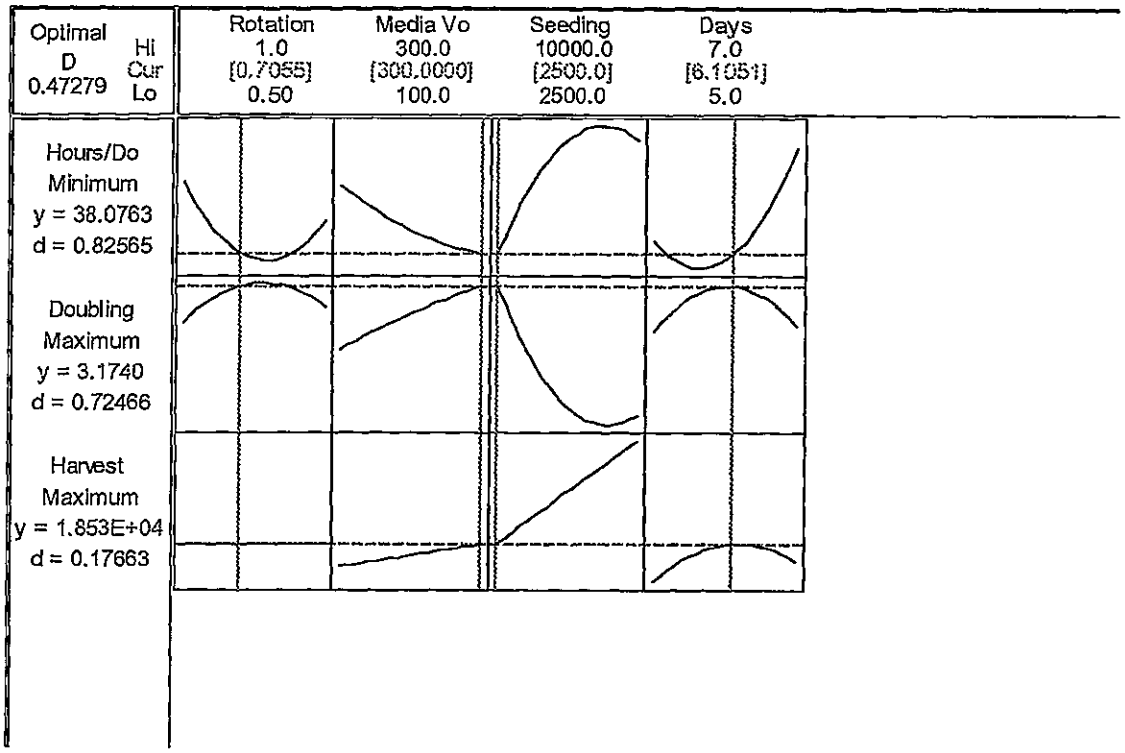
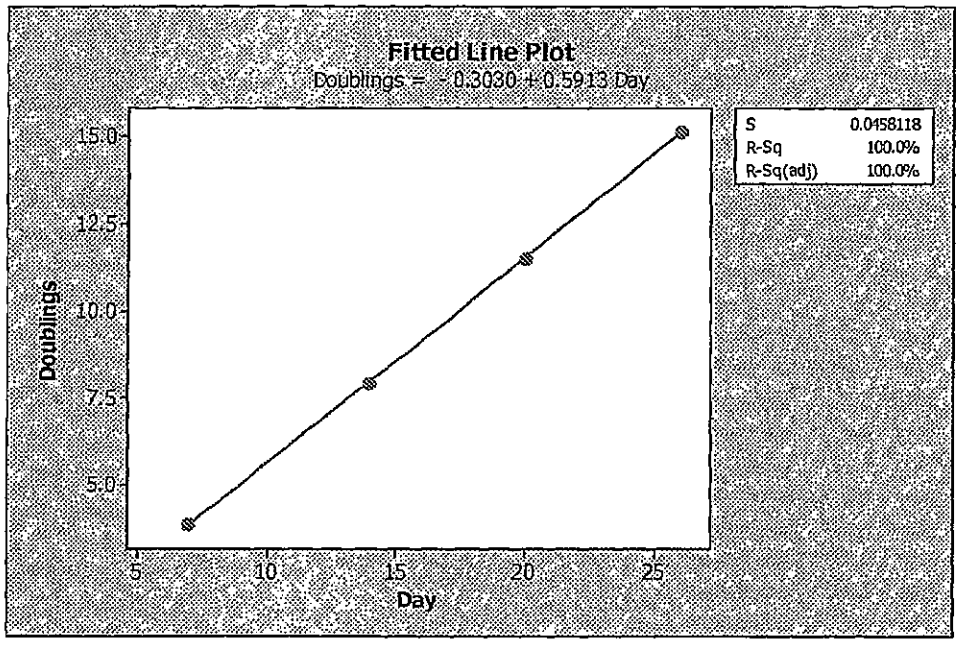

Optimal
D
0.47279
Hi
Cur
Lo
Rotation
1.0
[0.7055]
0.50
Media Vo
300.0
[300.0000]
100.0
Seeding
10000.0
[2500.0]
2500.0
Days
7.0
[6.1051]
5.0
Hours/Do
Minimum
y = 38.0763
d = 0.82565
Doubling
Maximum
y = 3.1740
d = 0.72466
Harvest
Maximum
y = 1.853E+04
d = 0.17663

FIGURE 5


Fitted Line Plot
Doublings = - 0.3030 + 0.5913 Day
S 0.0458118
R-Sq 100.0%
R-Sq(adj) 100.0%
Doublings
15.0
12.5
10.0
7.5
5.0
5
10
15
20
25
Day