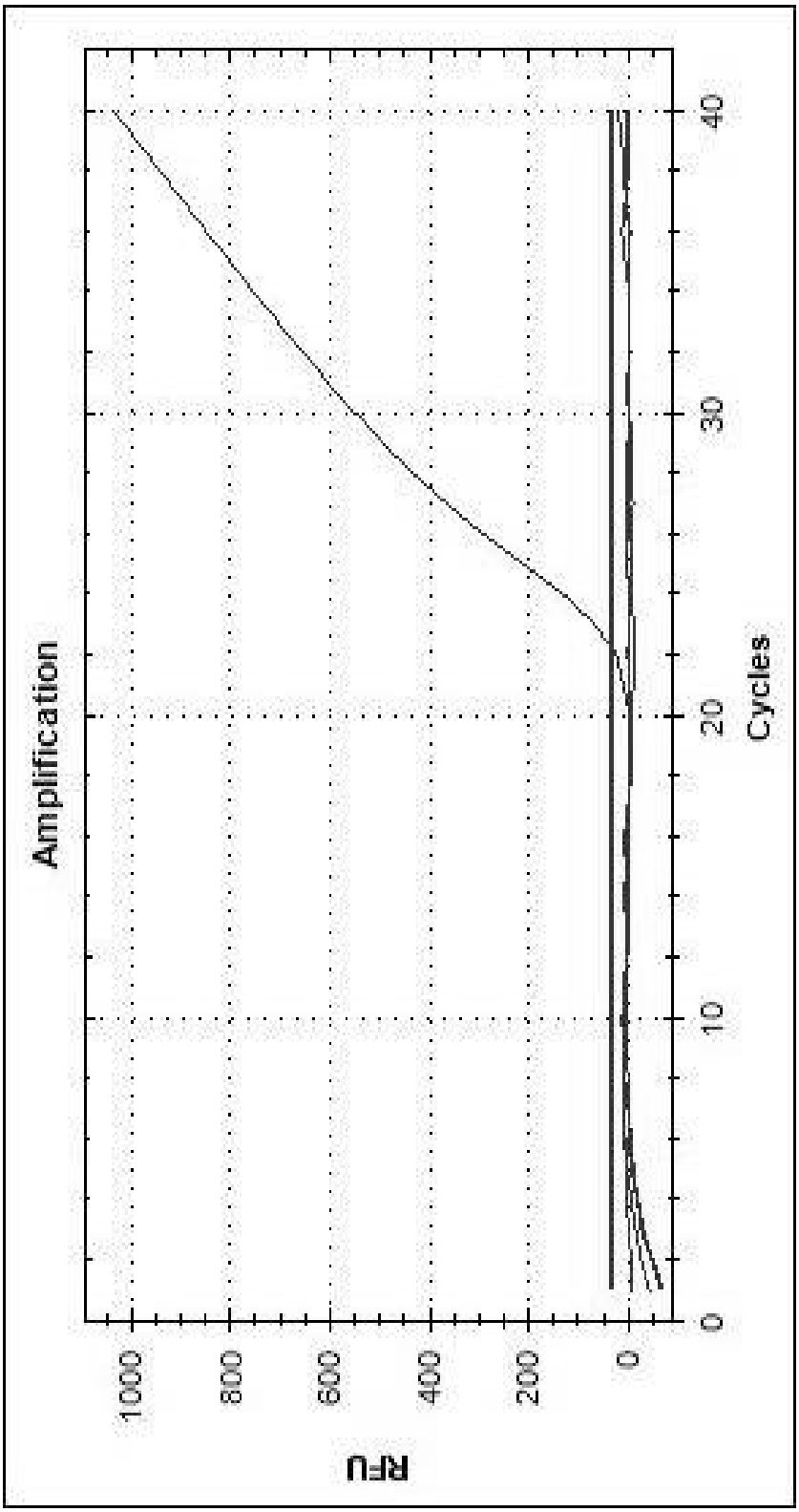


FIG. 1

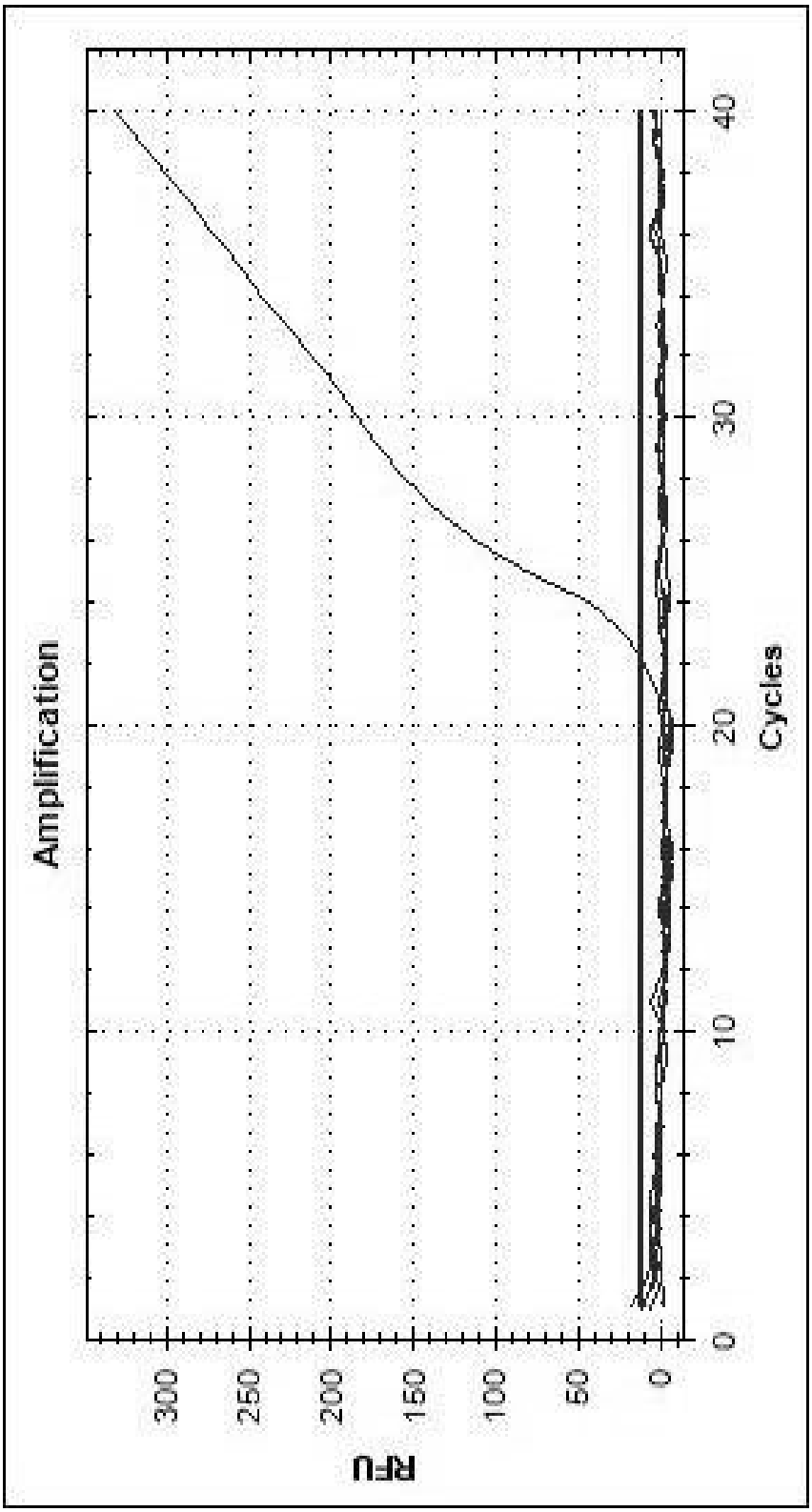


FIG. 2

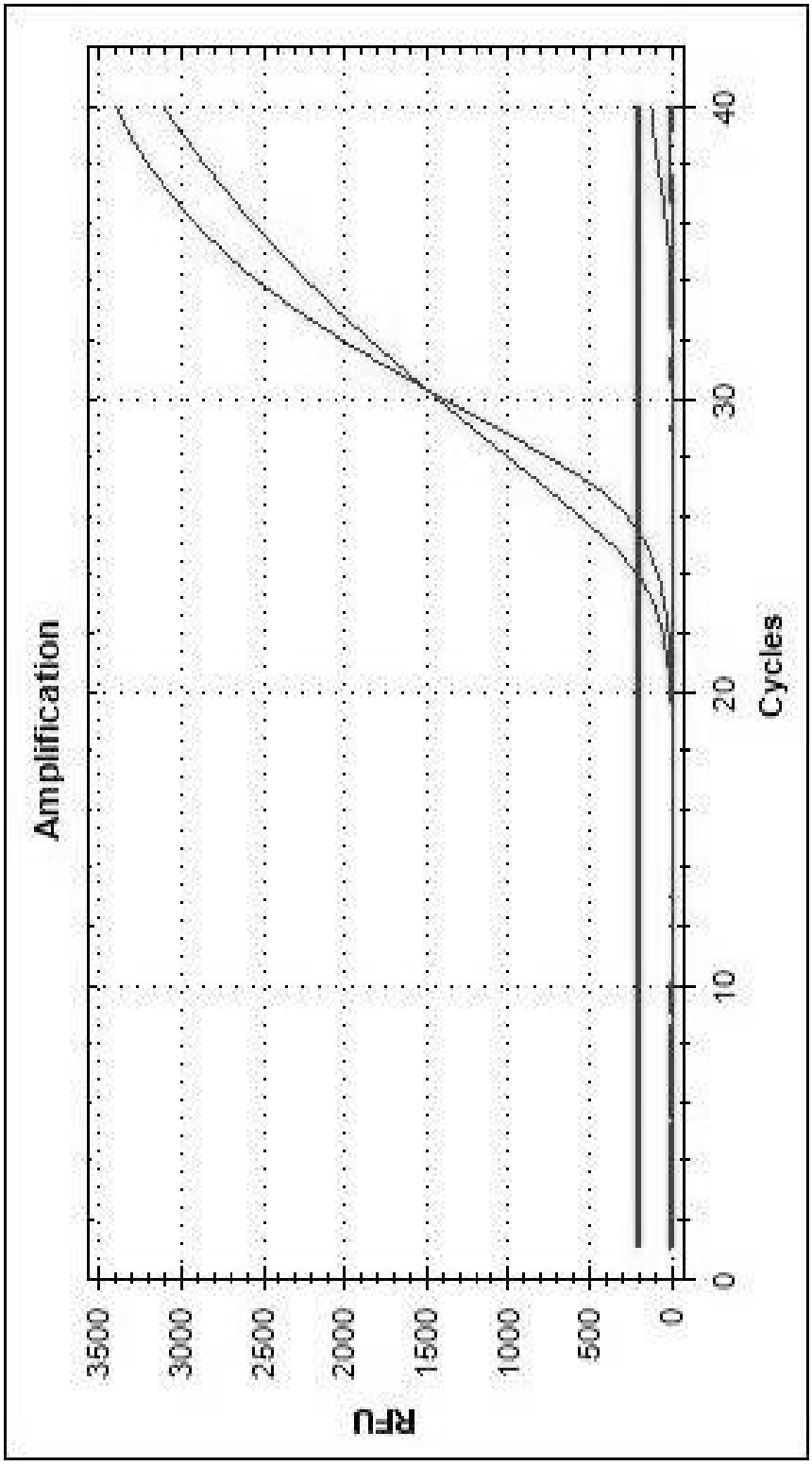

Amplification
RFU
3500
3000
2500
2000
1500
1000
500
0
0
10
20
30
40
Cycles

FIG. 3

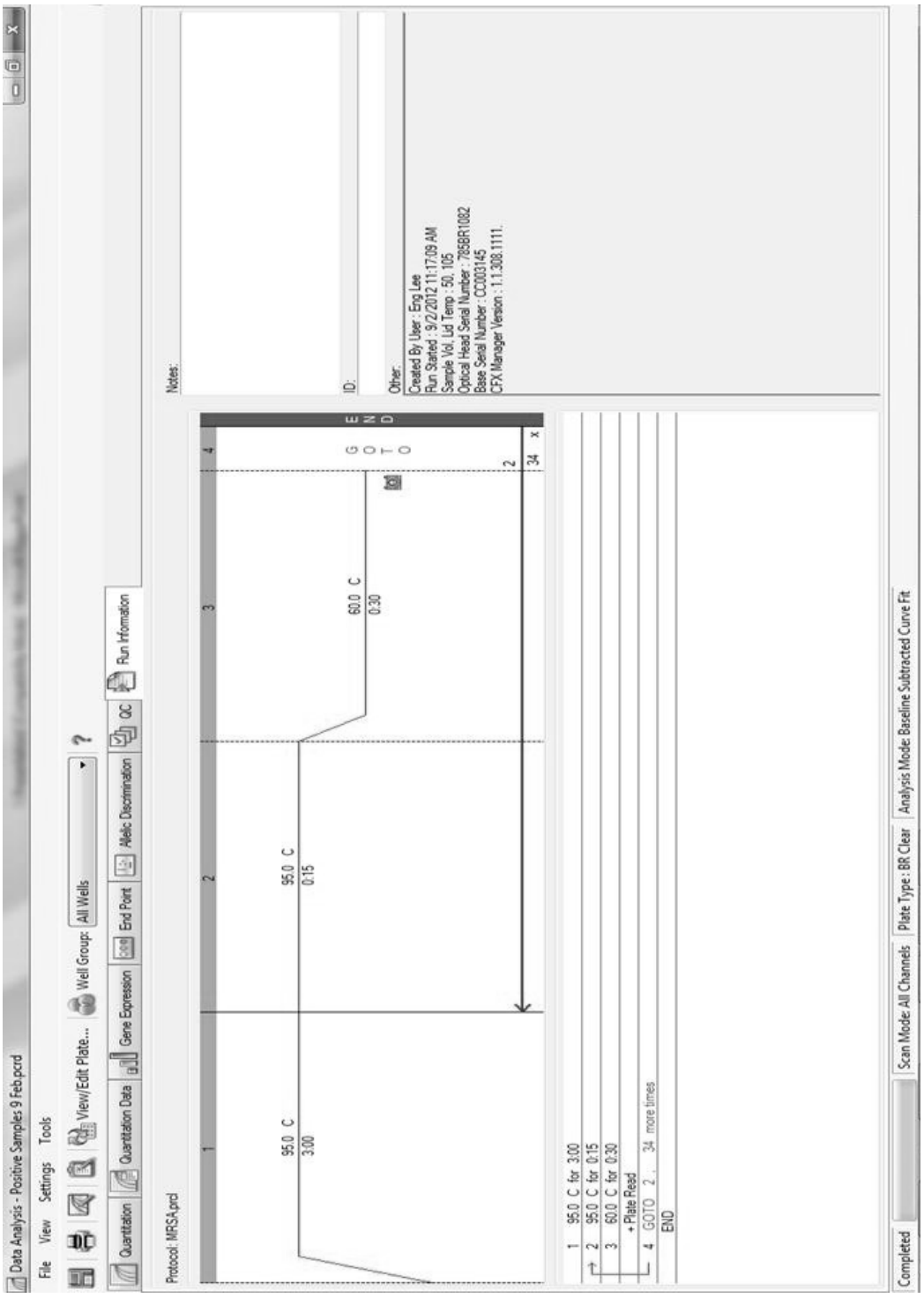

Data Analysis - Positive Samples 9 Feb.pcrd
File View Settings Tools
View/Edit Plate...
Well Group: All Wells
Quantitation
Quantitation Data
Gene Expression
End Point
Allelic Discrimination
QC
Run Information
Protocol: MRSA.prcl
95.0 C 3:00
95.0 C 0:15
60.0 C 0:30
GOTO 2
END
1 95.0 C for 3:00
2 95.0 C for 0:15
3 60.0 C for 0:30
+ Plate Read
4 GOTO 2 . 34 more times
END
Notes:
ID:
Other:
Created By User : Eng Lee
Run Started : 9/2/2012 11:17:09 AM
Sample Vol. Lid Temp : 50, 105
Optical Head Serial Number : 785BR1082
Base Serial Number : CC003145
CFX Manager Version : 1.1.308.1111.
Completed
Scan Mode: All Channels
Plate Type : BR Clear
Analysis Mode: Baseline Subtracted Curve Fit

FIG. 4