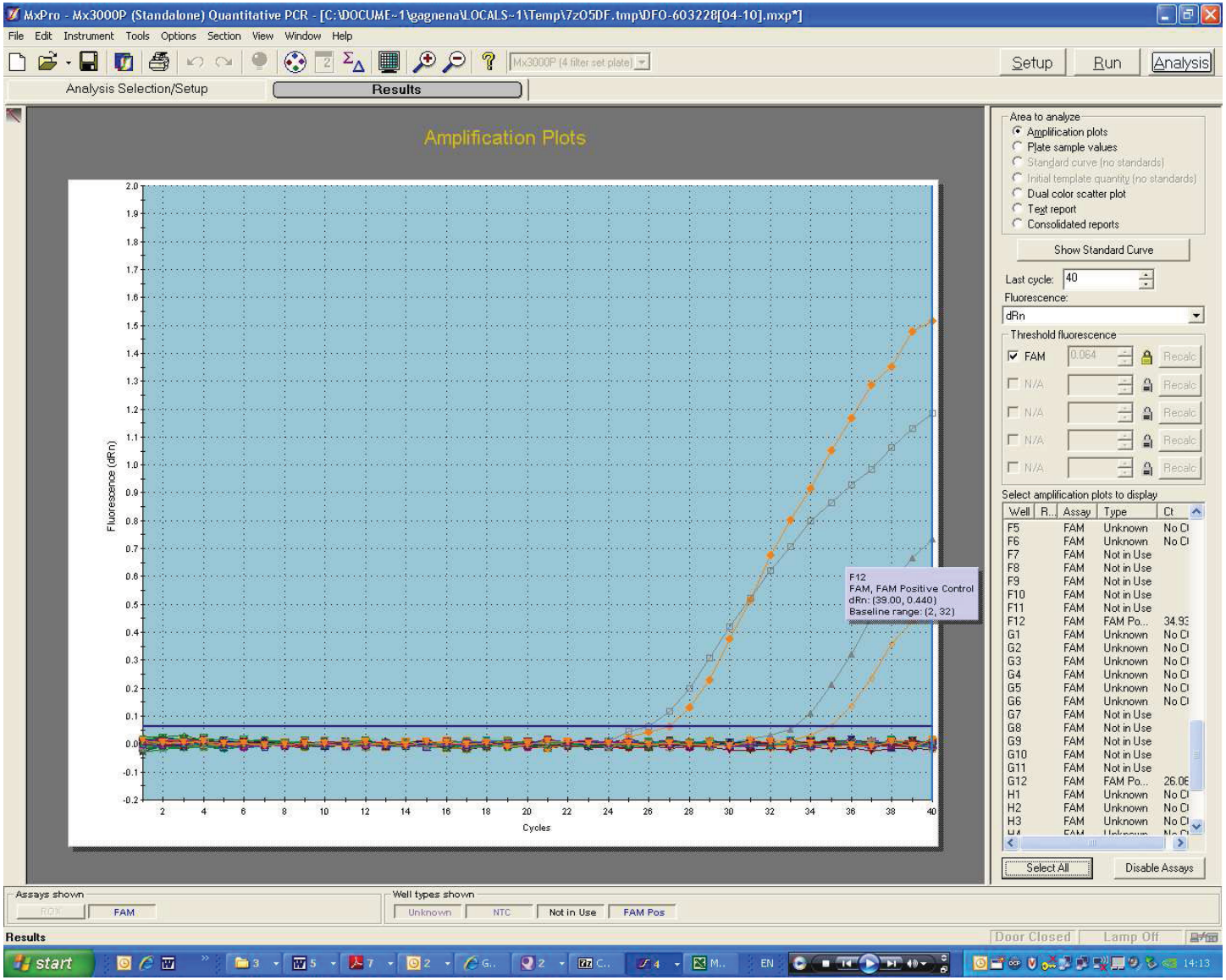
MxPro - Mx3000P (Standalone) Quantitative PCR - [C:\DOCUME~1\gagnena\LOCALS~1\Temp\7z05DF.tmp\DFO-603228[04-10].mxp*]
File Edit Instrument Tools Options Section View Window Help
Setup
Run
Analysis
Analysis Selection/Setup
Results
Amplification Plots
Fluorescence (dRn)
Cycles
F12
FAM, FAM Positive Control
dRn: (39.00, 0.440)
Baseline range: (2, 32)
Area to analyze
Amplification plots
Plate sample values
Standard curve (no standards)
Initial template quantity (no standards)
Dual color scatter plot
Text report
Consolidated reports
Show Standard Curve
Last cycle: 40
Fluorescence:
dRn
Threshold fluorescence
FAM
Recalc
Select amplification plots to display
Well R... Assay Type Ct
Select All
Disable Assays
Assays shown
FAM
Well types shown
Unknown
NTC
Not in Use
FAM Pos
Results
Door Closed
Lamp Off
start