

Astrios Automated QC results		Revision:12518														
Valid for Trend Analysis		No														
Instrument Serial Number		unknown														
Cytometer Setup		unknown														
Specified QC Particles		Spherotech 3 um SpectraAlign Ultra-Rainbow														
Lot Number		unknown														
Execution Time		StartEnd														
Date		Mon 11 Jun 2012Mon 11 Jun 2012														
Time		10:36:3610:39:00														
Elapsed Seconds		144														
Laser Delays																
Laser Wavelength (nm)		PinholeStateLaser Delay (ns)Output %														
355nm		7 On5000 (est.)100														
405nm		6 On11890100														
488nm		2 On3941099														
640nm		1 On46410100														
Sheath Pressure (PSI)		25.1														
Sample Pressure (PSI)		25.2														
Nozzle Size (microns)		100														
Drop Drive		Off														
Average Event Rate (eps)		101.8														
QC Values																
Parameter		Pass/FailAdjusted PMT VoltsVolts Delta from LimitMaximum PMT VoltsEvent CountMeasured MedianMedian Delta from LimitTarget MedianMinimum MedianMaximum MedianMeasured CVCV Delta from LimitMaximum CVLinear GainTrigger Threshold														
355-448/59		Pass414-4368504117128 -2.56128 125.44130.561.16164-1.098362.261														
355-620/29		Pass562-2888503681128 -2.56128 125.44130.561.57666-0.6833362.261														
355-692/75		Pass560-2908503895128 -2.56128 125.44130.561.49874-0.5612592.061														
405-SSC		Fail668-182850338061 0.4464 61.4466.5610.6046-9.39542201														
405-448/59		Pass548-3028503870128 -2.56128 125.44130.562.28843-0.2215692.511														
405-546/20		Fail715-1358503682127 -1.56128 125.44130.563.757640.1976373.561														
488-FSC		Unknown00050004040007.871947.8719405 10.005														
488-SSC		Pass432-418850500065 -1.5664 61.4466.5615.1524-4.84757201														
488-513/26		Pass514-3368504088128 -2.56128 125.44130.561.36868-0.7413222.111														
488-576/21		Pass552-2988503873127 -1.56128 125.44130.561.52729-0.7327142.261														
488-620/29		Pass542-3088503791128 -2.56128 125.44130.561.5392-0.6707992.211														
488-664/22		Pass621-2298503541128 -2.56128 125.44130.562.14517-0.6148292.761														
488-710/45		Pass540-3108503846128 -2.56128 125.44130.561.88635-0.4236482.311														
488-795/70		Pass656-1948503694128 -2.56128 125.44130.562.95809-0.3519083.311														
640-SSC		Pass458-392850395062 -0.5664 61.4466.5610.6911-9.30886201														
640-671/30		Pass641-2098503519127 -1.56128 125.44130.562.64839-0.2616132.911														
640-722/44		Pass576-2748503644128 -2.56128 125.44130.561.78438-0.4256192.211														
640-795/70		Pass674-1768503525127 -1.56128 125.44130.562.44198-0.2680222.711														