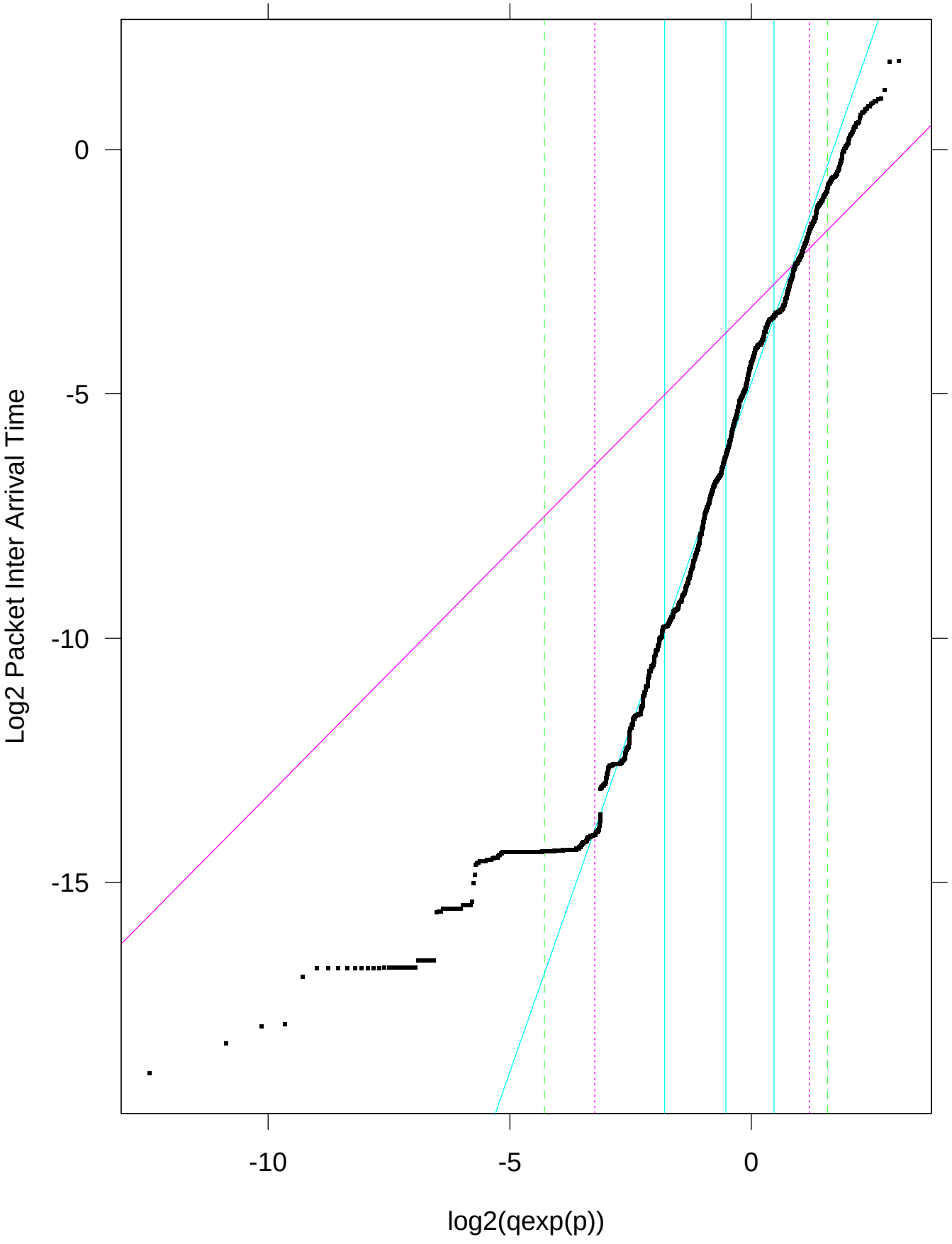
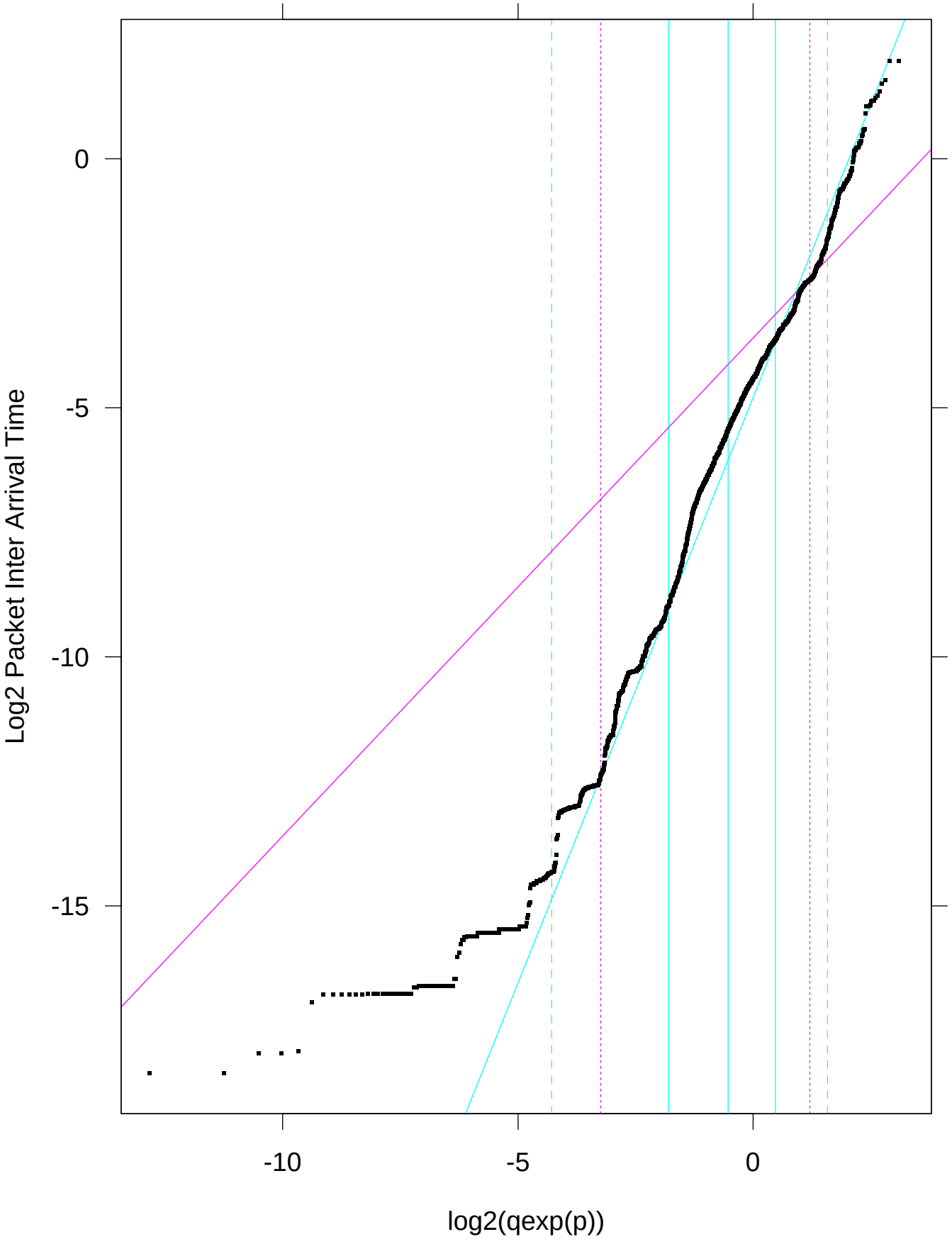
000-(05:44,05:49] flowrate= 0.52 pacrate= 9.34 streamrate= 13.13 BL.alltcp.5min.dirSep.notr
pactl.lohi500.5min.i025.flow.2000.01.03.h05.alltcp.5min.dir1



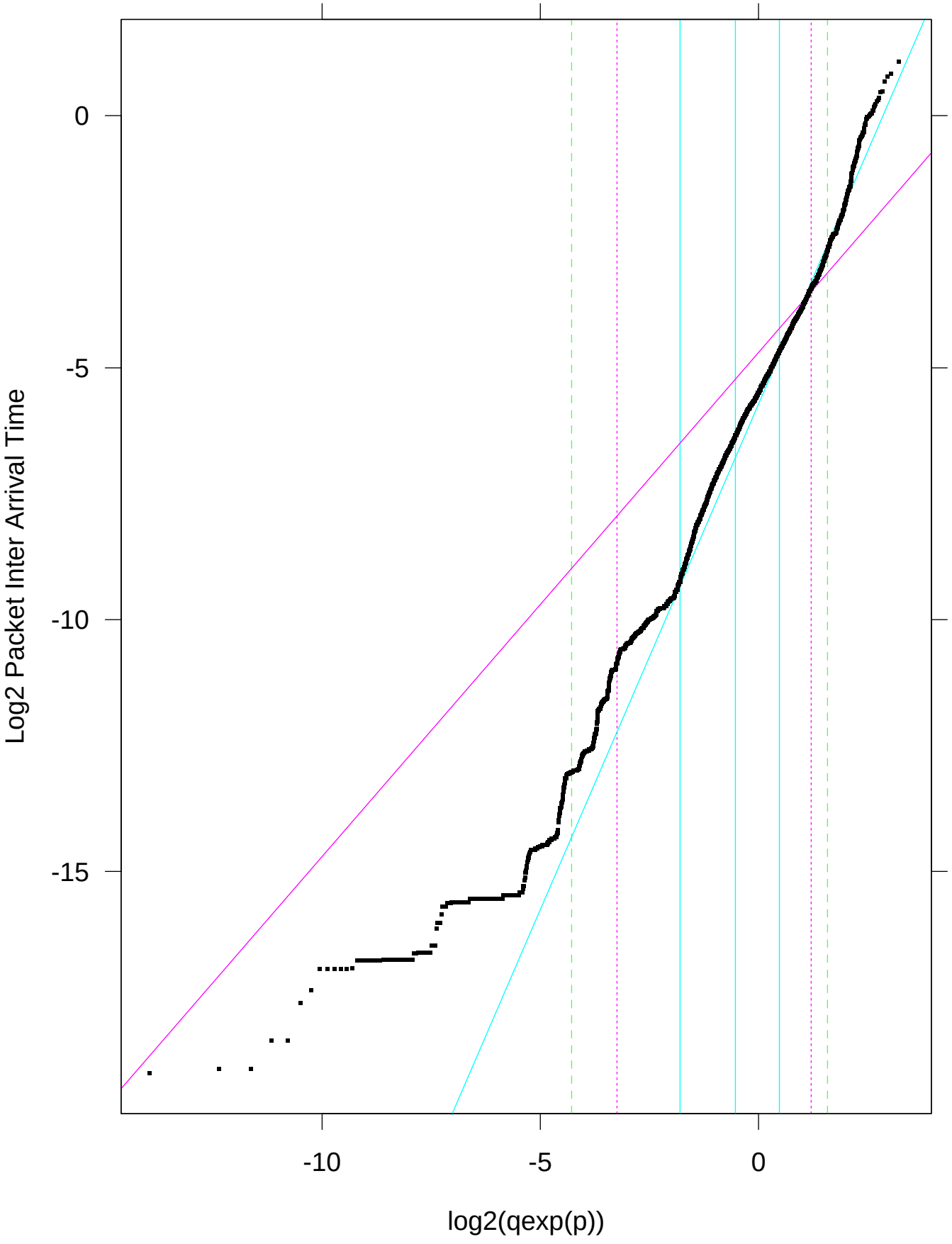
MLE:shape=0.4, scale=0.03; EXP:shape=1,scale=0.11

)00-(02:52,02:57] flowrate= 0.89 pacrate= 12.07 streamrate= 13.13 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i050.flow.2000.01.03.h02.alltcp.5min.dir1



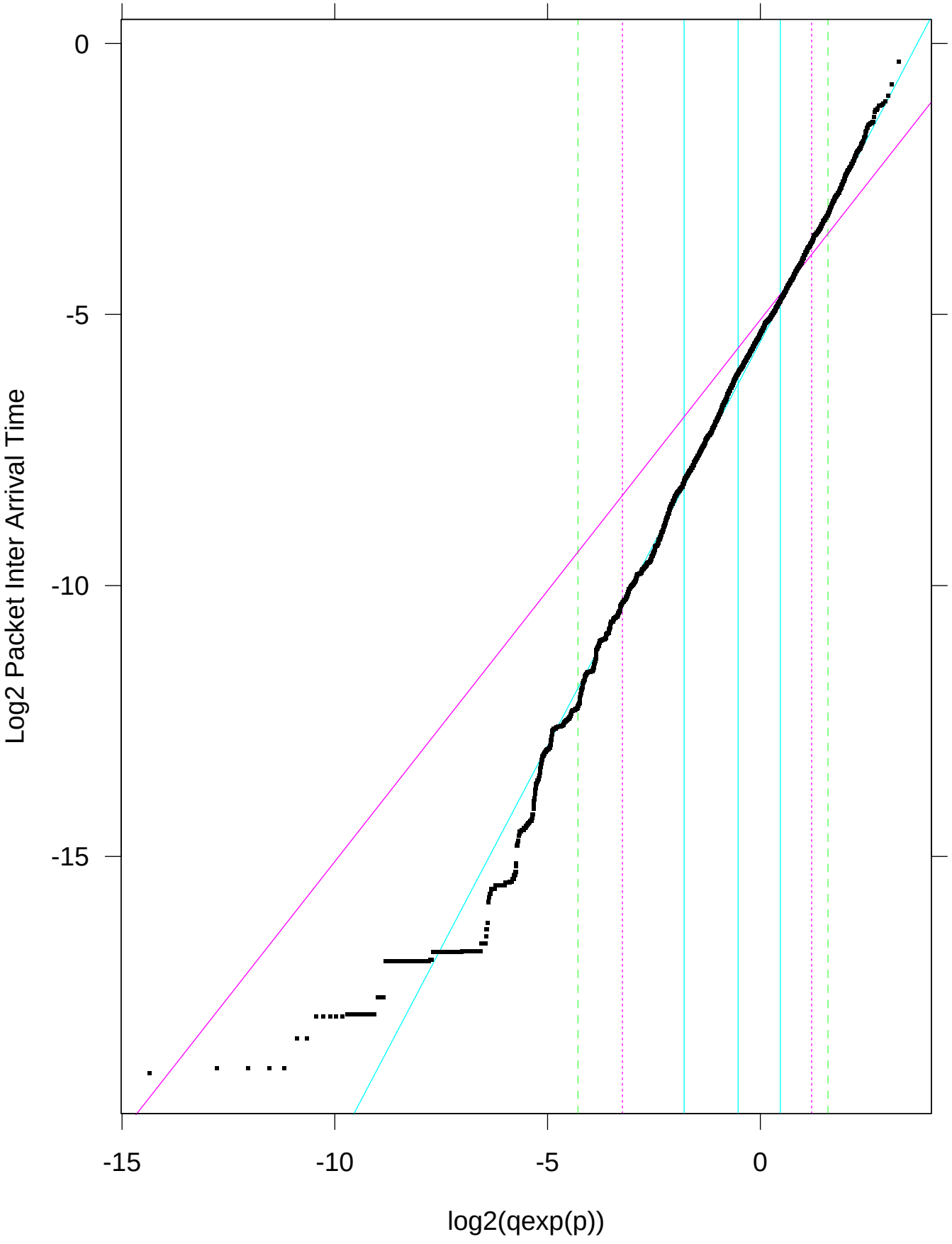
MLE:shape=0.48, scale=0.04; EXP:shape=1,scale=0.08

)00-(13:07,13:12] flowrate= 1.19 pacrate= 25.93 streamrate= 44.31 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i075.flow.2000.01.02.h13.alltcp.5min.dir1

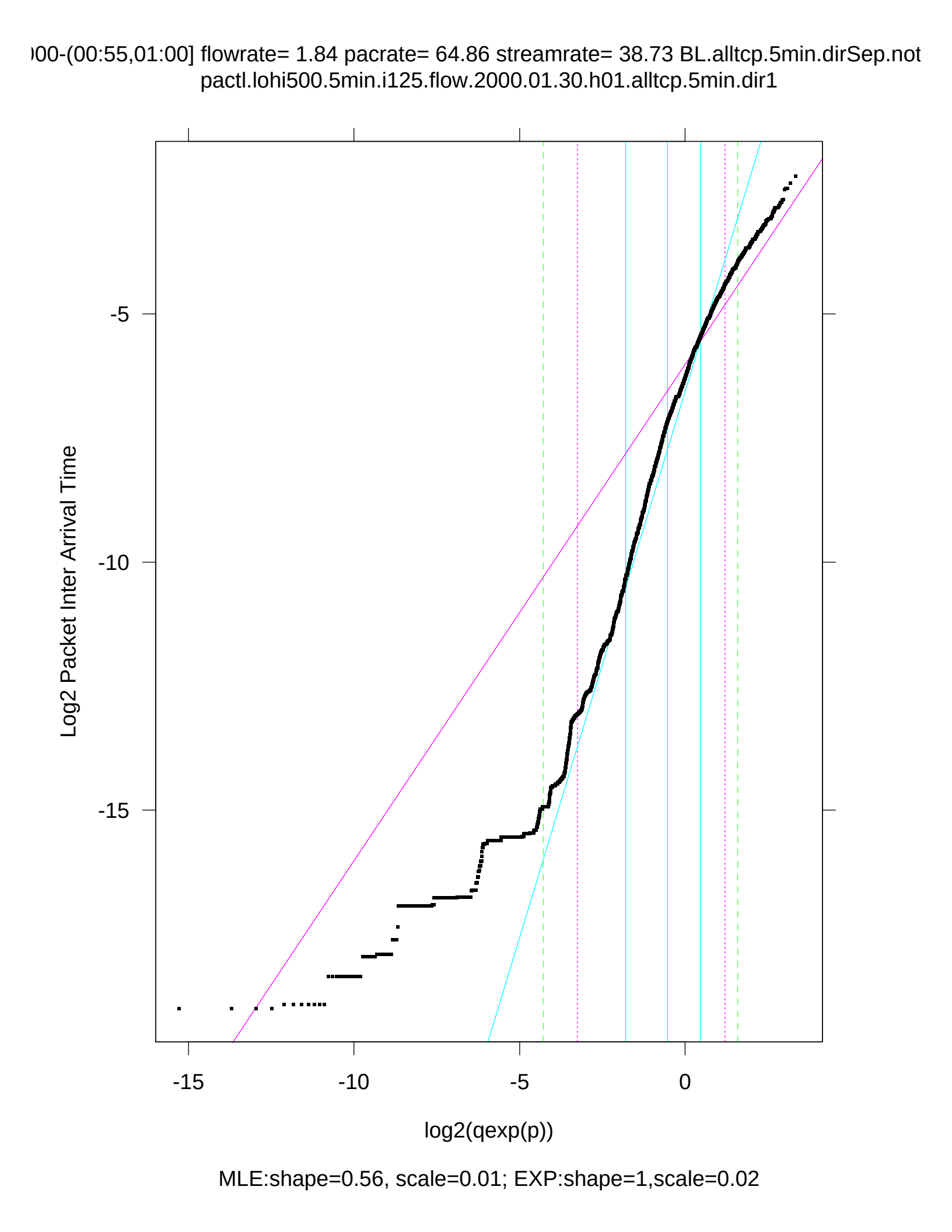


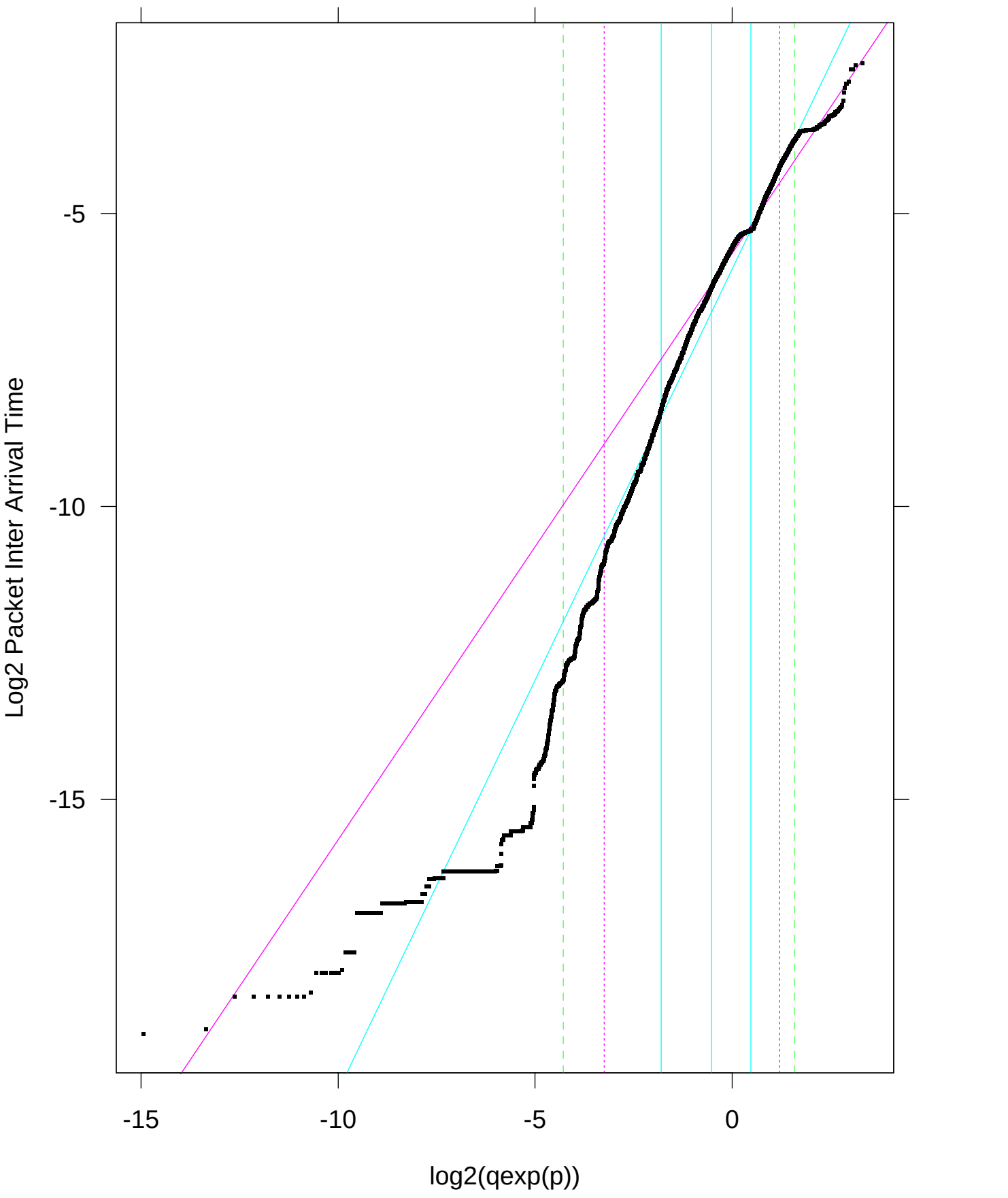
MLE:shape=0.55, scale=0.02; EXP:shape=1,scale=0.04

2000-(00:42,00:47] flowrate= 1.47 pacrate= 34.2 streamrate= 41 BL.alltcp.5min.dirSep.notra
pactl.lohi500.5min.i100.flow.2000.01.09.h00.alltcp.5min.dir1

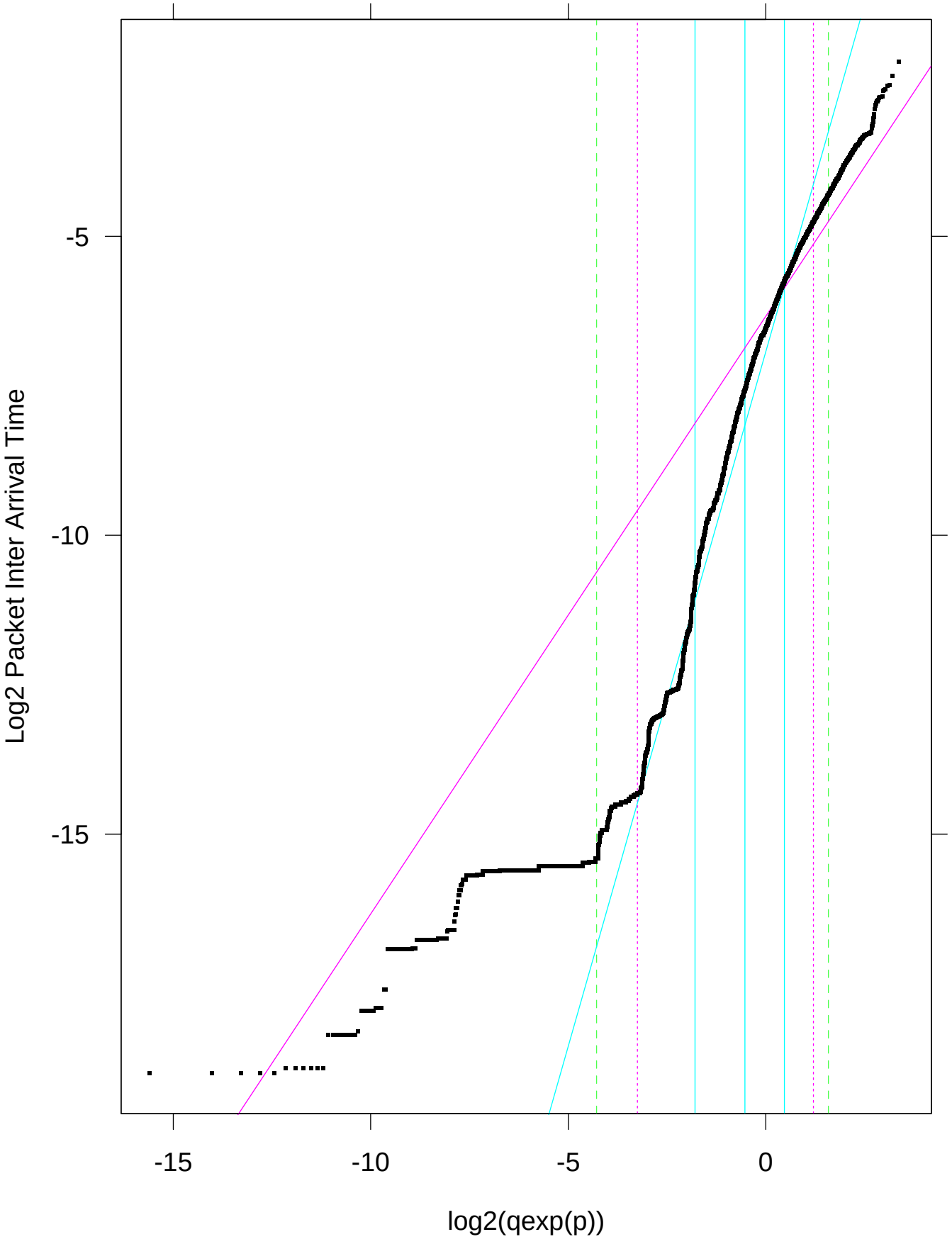


MLE:shape=0.67, scale=0.02; EXP:shape=1,scale=0.03


)00-(00:55,01:00] flowrate= 1.84 pacrate= 64.86 streamrate= 38.73 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i125.flow.2000.01.30.h01.alltcp.5min.dir1
Log2 Packet Inter Arrival Time
-5
-10
-15
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.56, scale=0.01; EXP:shape=1,scale=0.02

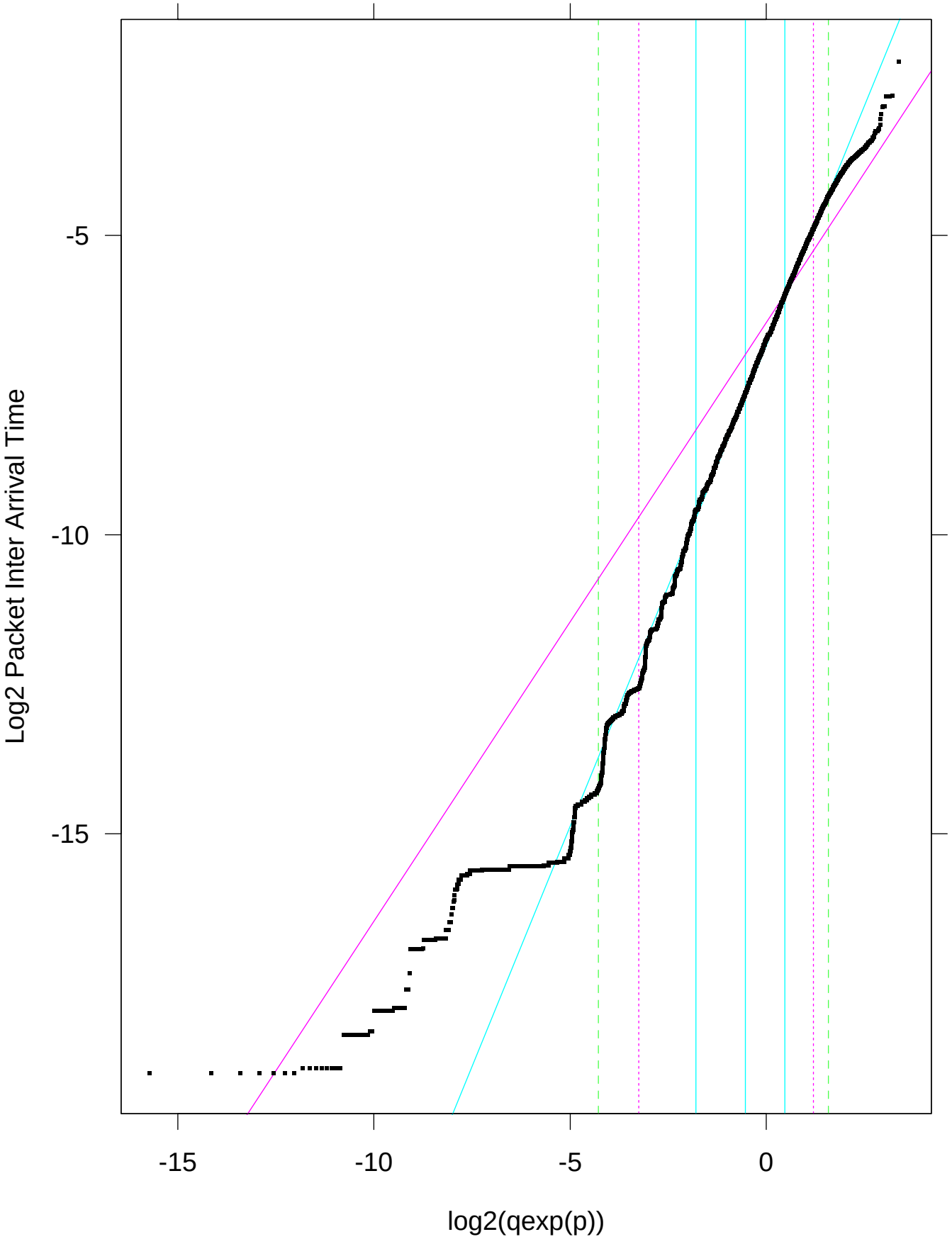

000-(05:41,05:46] flowrate= 2.2 pacrate= 51.28 streamrate= 41.43 BL.alltcp.5min.dirSep.notr
pactl.lohi500.5min.i150.flow.2000.01.17.h05.alltcp.5min.dir1
-5
-10
-15
Log2 Packet Inter Arrival Time
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.73, scale=0.02; EXP:shape=1,scale=0.02

)00-(05:20,05:25] flowrate= 2.61 pacrate= 80.53 streamrate= 45.45 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i175.flow.2000.01.27.h05.alltcp.5min.dir1



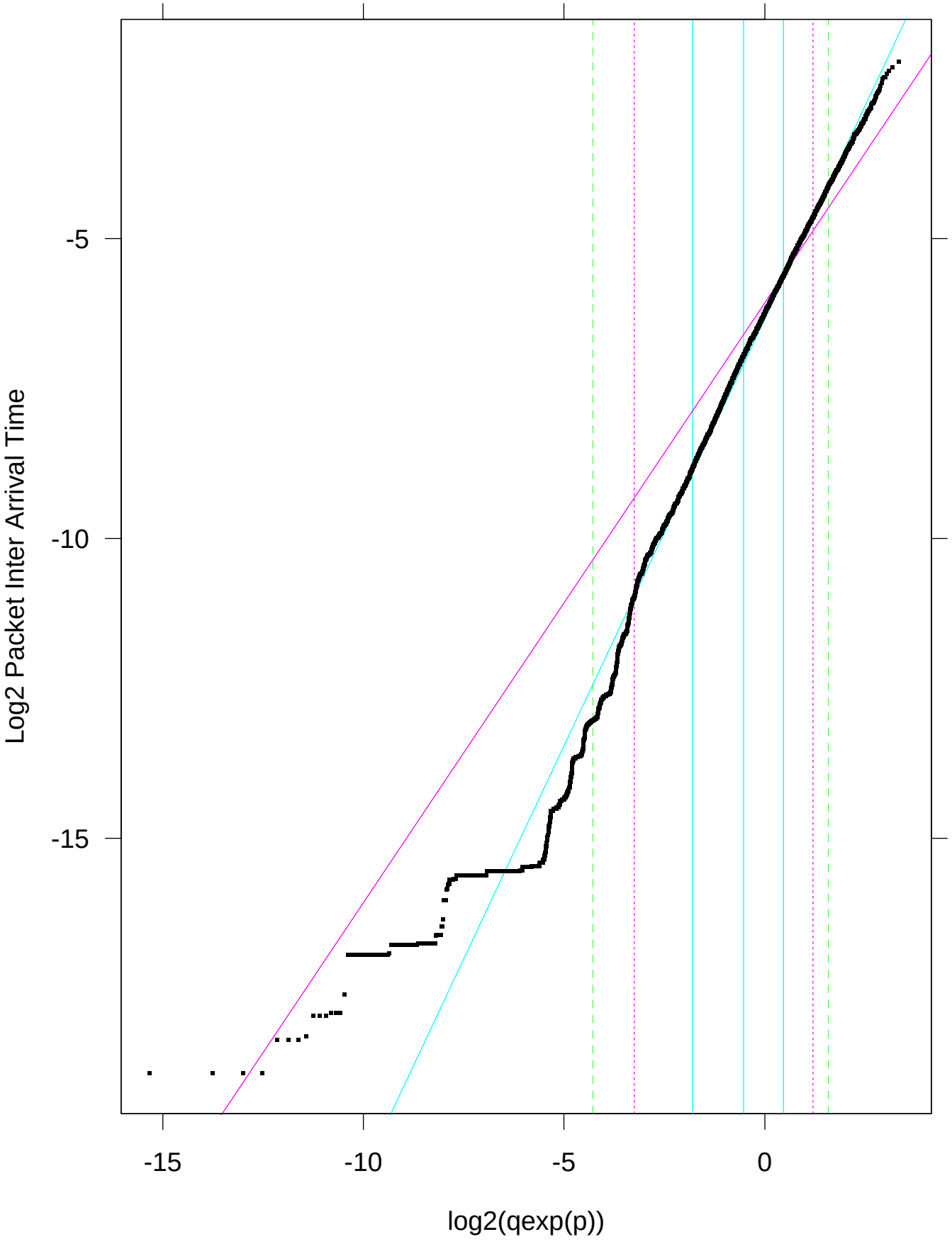
MLE:shape=0.54, scale=0.01; EXP:shape=1,scale=0.01

)00-(18:01,18:06] flowrate= 3.12 pacrate= 87.83 streamrate= 51.44 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i200.flow.2000.01.30.h18.alltcp.5min.dir1



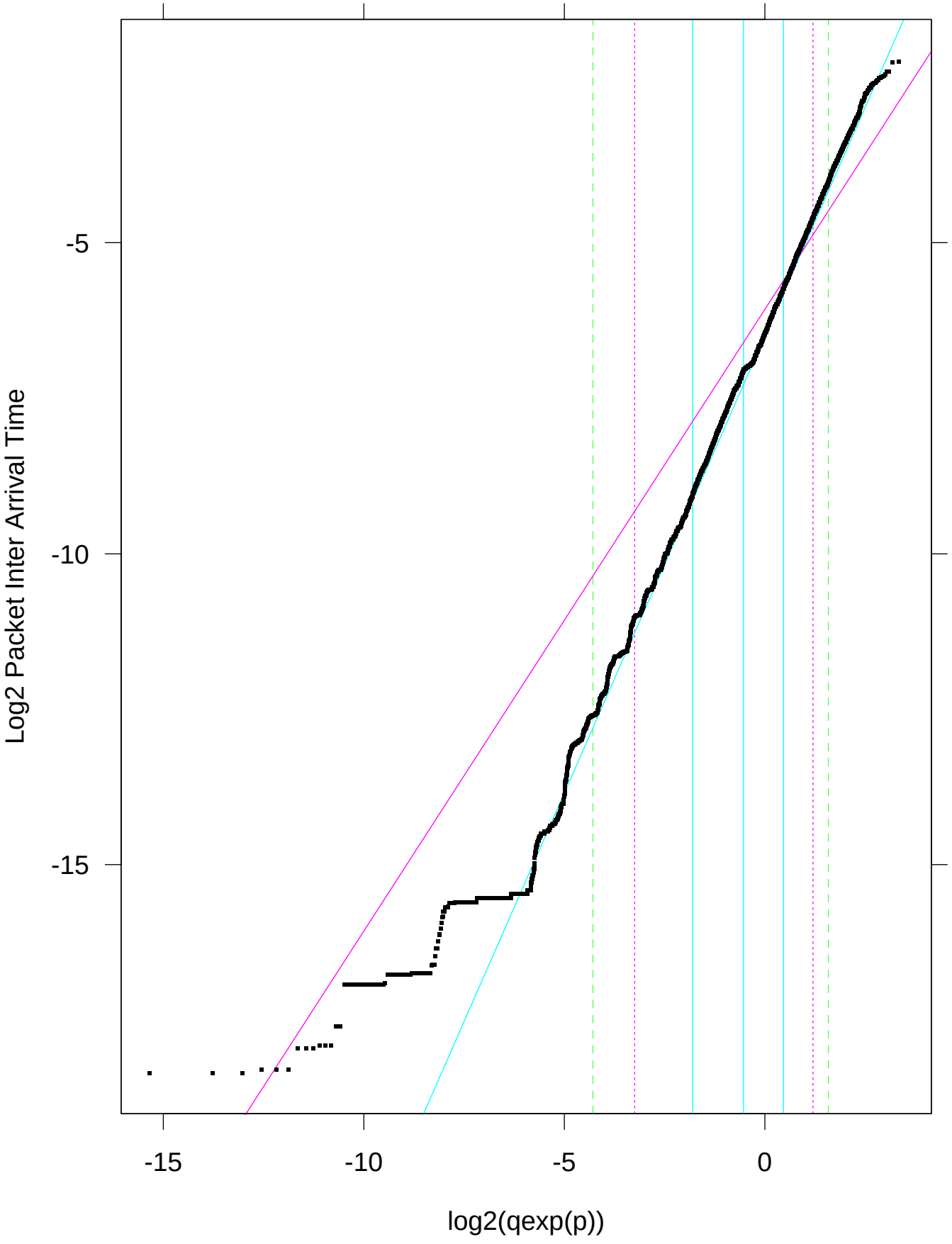
MLE:shape=0.64, scale=0.01; EXP:shape=1,scale=0.01

)00-(14:45,14:50] flowrate= 3.68 pacrate= 67.33 streamrate= 66.31 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i225.flow.2000.01.22.h14.alltcp.5min.dir1



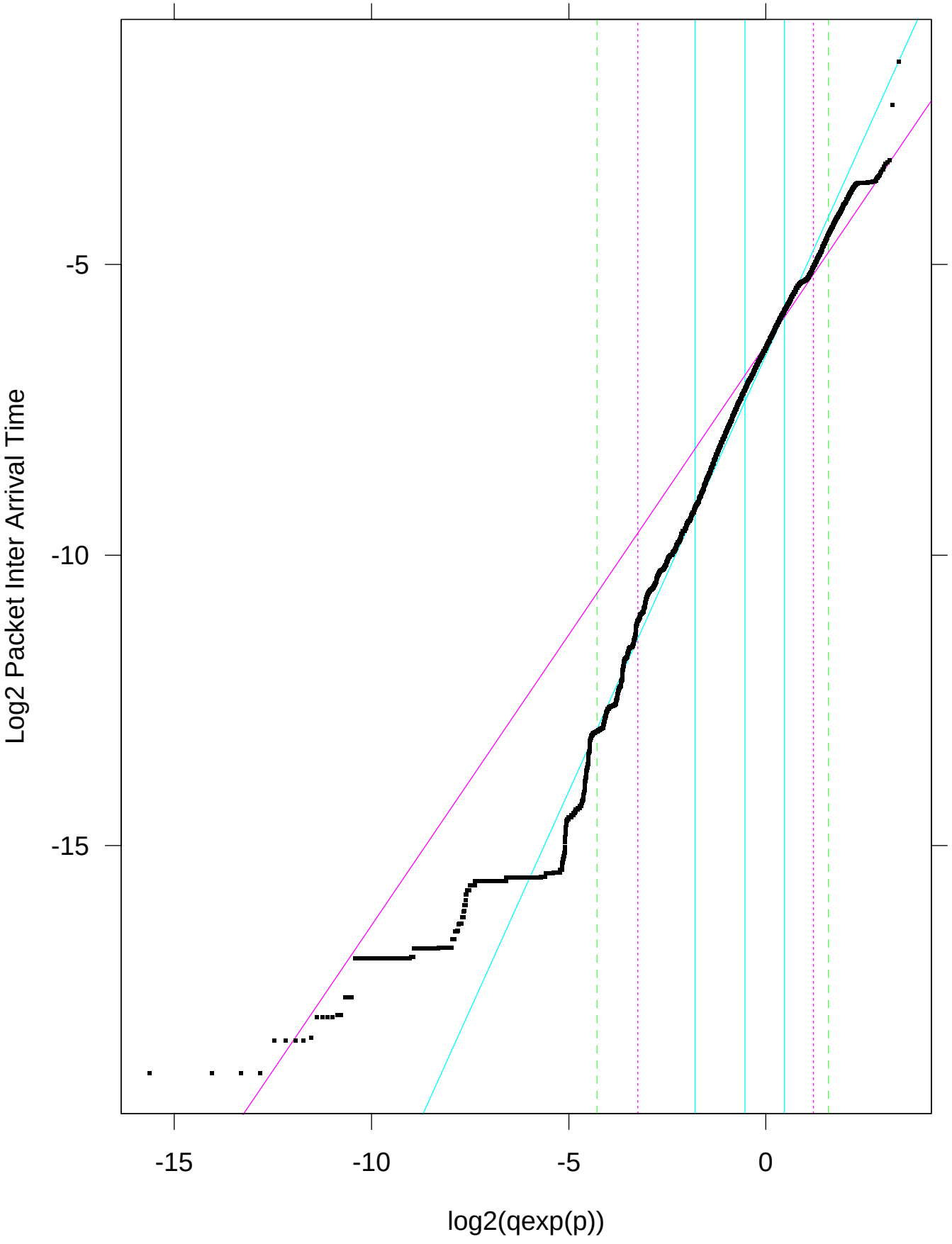
MLE:shape=0.71, scale=0.01; EXP:shape=1,scale=0.01

)00-(17:10,17:15] flowrate= 4.54 pacrate= 67.24 streamrate= 47.93 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i250.flow.2000.02.05.h17.alltcp.5min.dir1

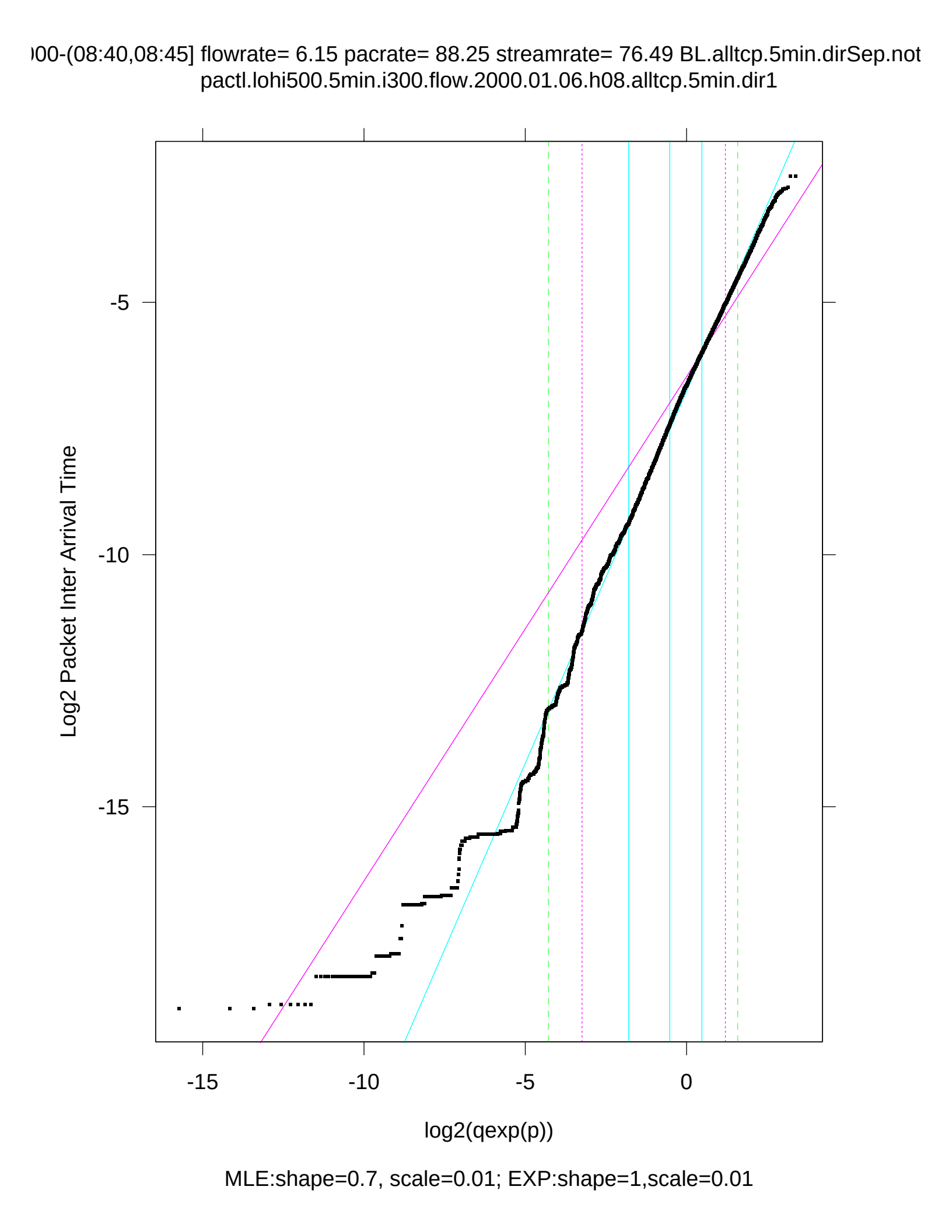


MLE:shape=0.68, scale=0.01; EXP:shape=1,scale=0.01

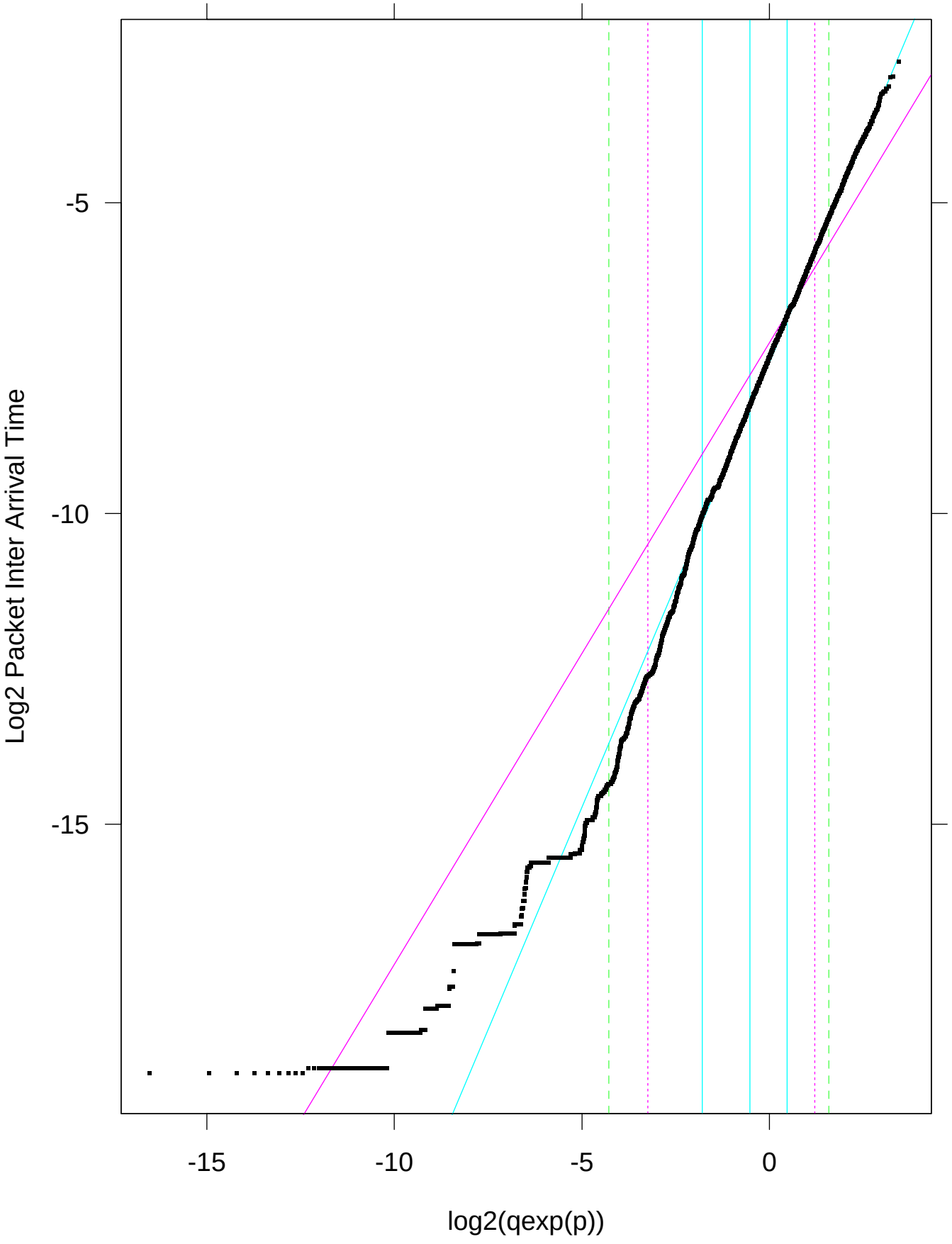
)00-(07:26,07:31] flowrate= 5.26 pacrate= 82.56 streamrate= 56.17 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i275.flow.2000.01.13.h07.alltcp.5min.dir1



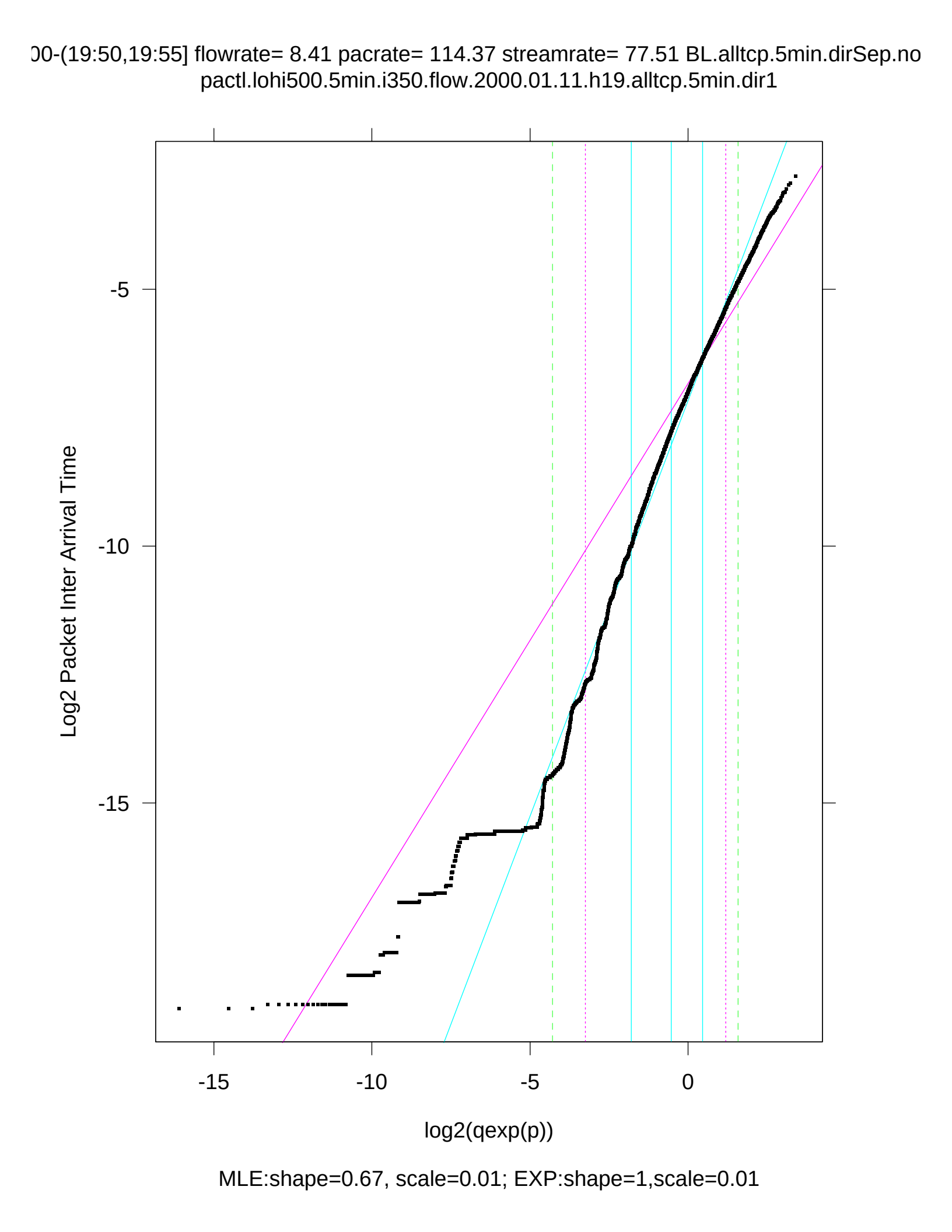
MLE:shape=0.73, scale=0.01; EXP:shape=1,scale=0.01

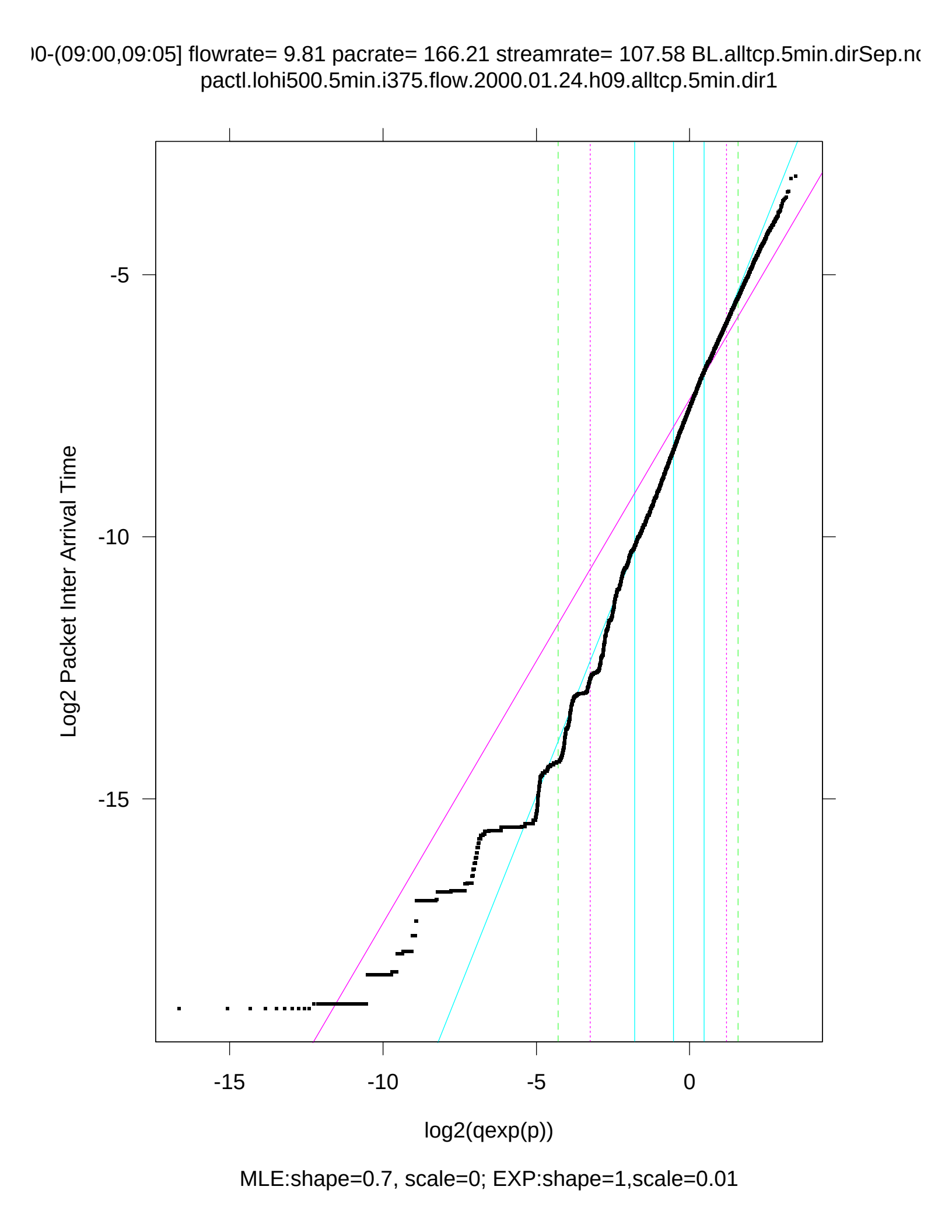

)00-(08:40,08:45] flowrate= 6.15 pacrate= 88.25 streamrate= 76.49 BL.alltcp.5min.dirSep.not
pactl.lohi500.5min.i300.flow.2000.01.06.h08.alltcp.5min.dir1
Log2 Packet Inter Arrival Time
-5
-10
-15
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.7, scale=0.01; EXP:shape=1,scale=0.01

00-(19:05,19:10] flowrate= 7.14 pacrate= 152.73 streamrate= 91.63 BL.alltcp.5min.dirSep.no
pactl.lohi500.5min.i325.flow.2000.02.02.h19.alltcp.5min.dir1

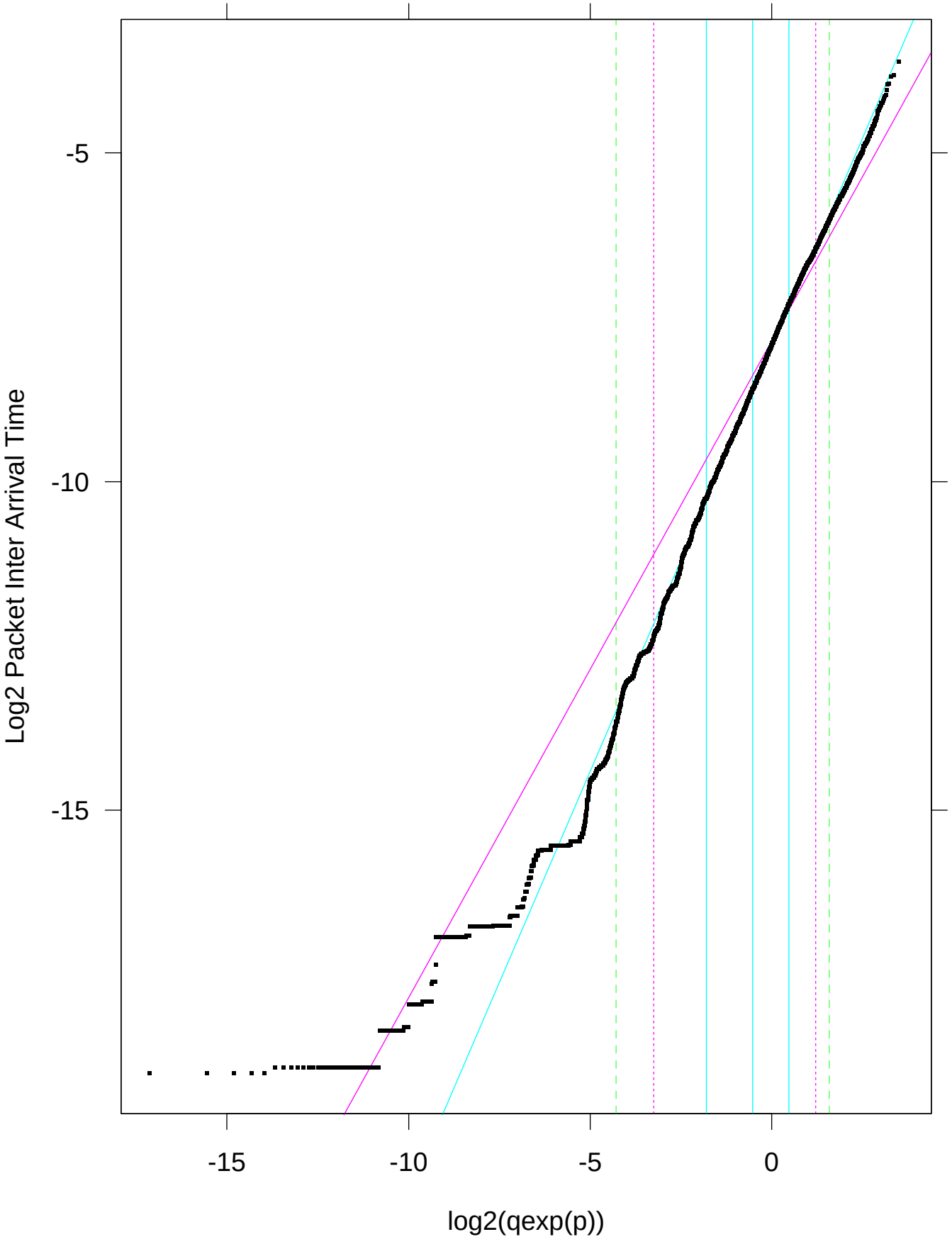


MLE:shape=0.68, scale=0.01; EXP:shape=1,scale=0.01

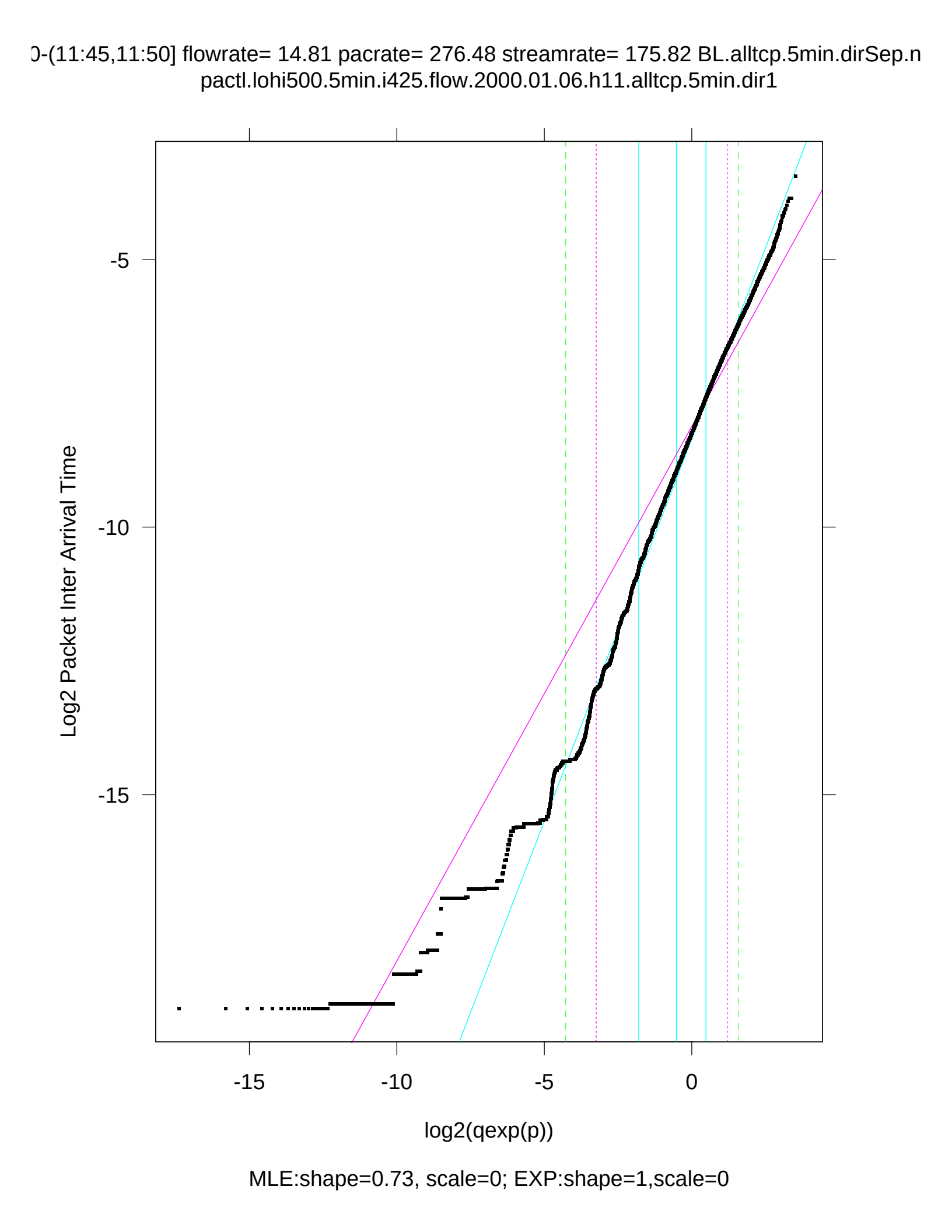

00-(19:50,19:55] flowrate= 8.41 pacrate= 114.37 streamrate= 77.51 BL.alltcp.5min.dirSep.no
pactl.lohi500.5min.i350.flow.2000.01.11.h19.alltcp.5min.dir1
-5
-10
-15
Log2 Packet Inter Arrival Time
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.67, scale=0.01; EXP:shape=1,scale=0.01


)0-(09:00,09:05] flowrate= 9.81 pacrate= 166.21 streamrate= 107.58 BL.alltcp.5min.dirSep.nc
pactl.lohi500.5min.i375.flow.2000.01.24.h09.alltcp.5min.dir1
-5
-10
-15
Log2 Packet Inter Arrival Time
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.7, scale=0; EXP:shape=1,scale=0.01

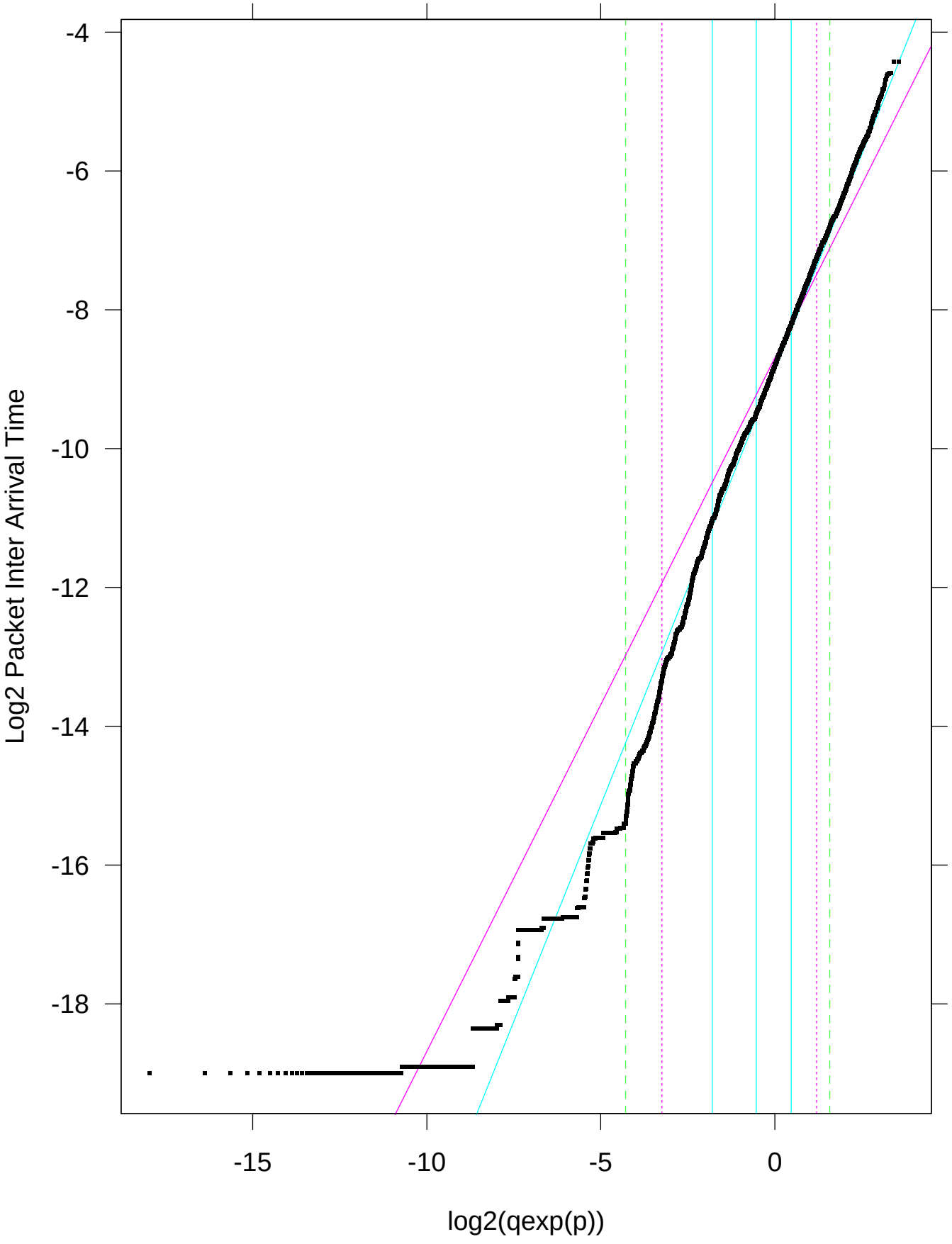
)0-(15:20,15:25] flowrate= 12.1 pacrate= 231.99 streamrate= 151.49 BL.alltcp.5min.dirSep.nc
pactl.lohi500.5min.i400.flow.2000.01.25.h15.alltcp.5min.dir1



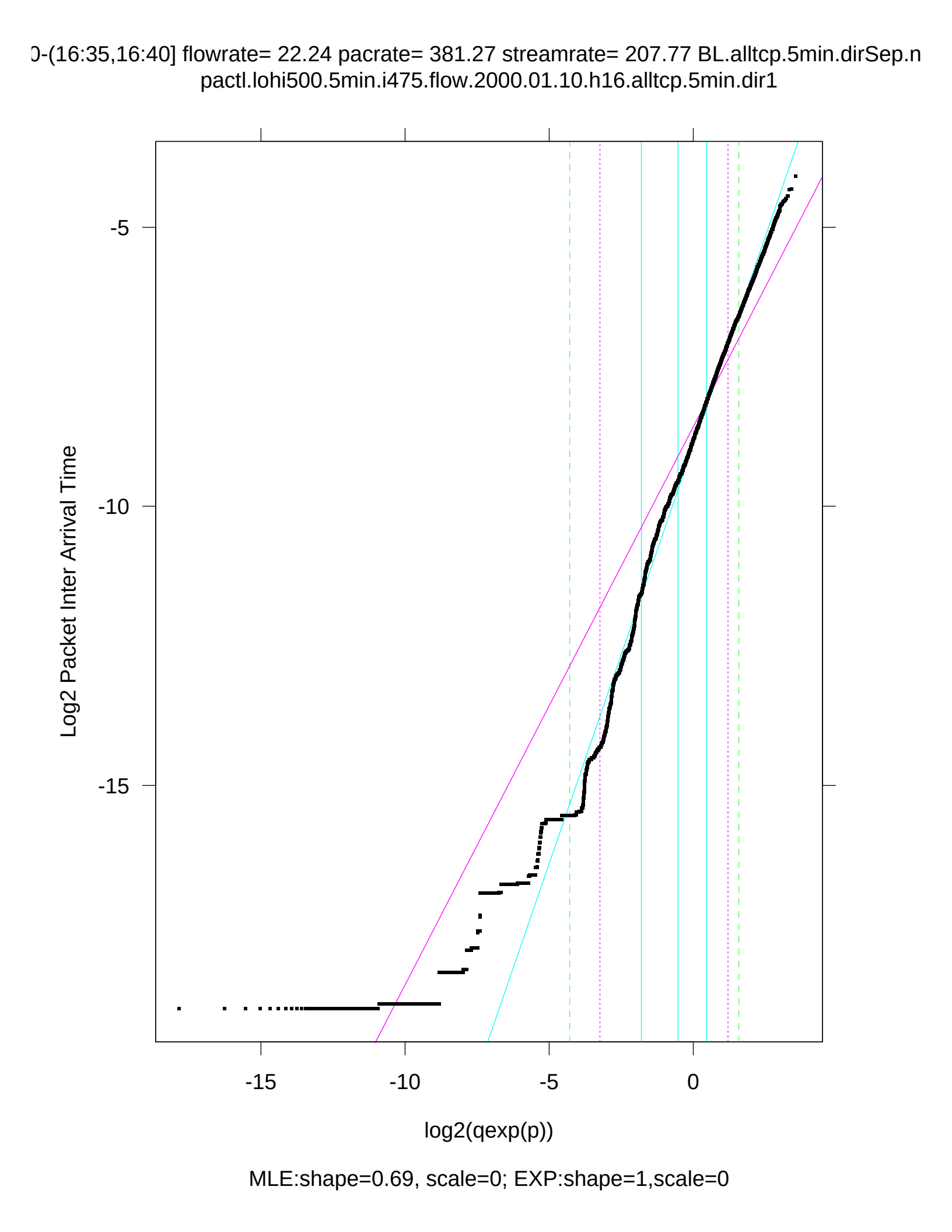
MLE:shape=0.79, scale=0; EXP:shape=1,scale=0

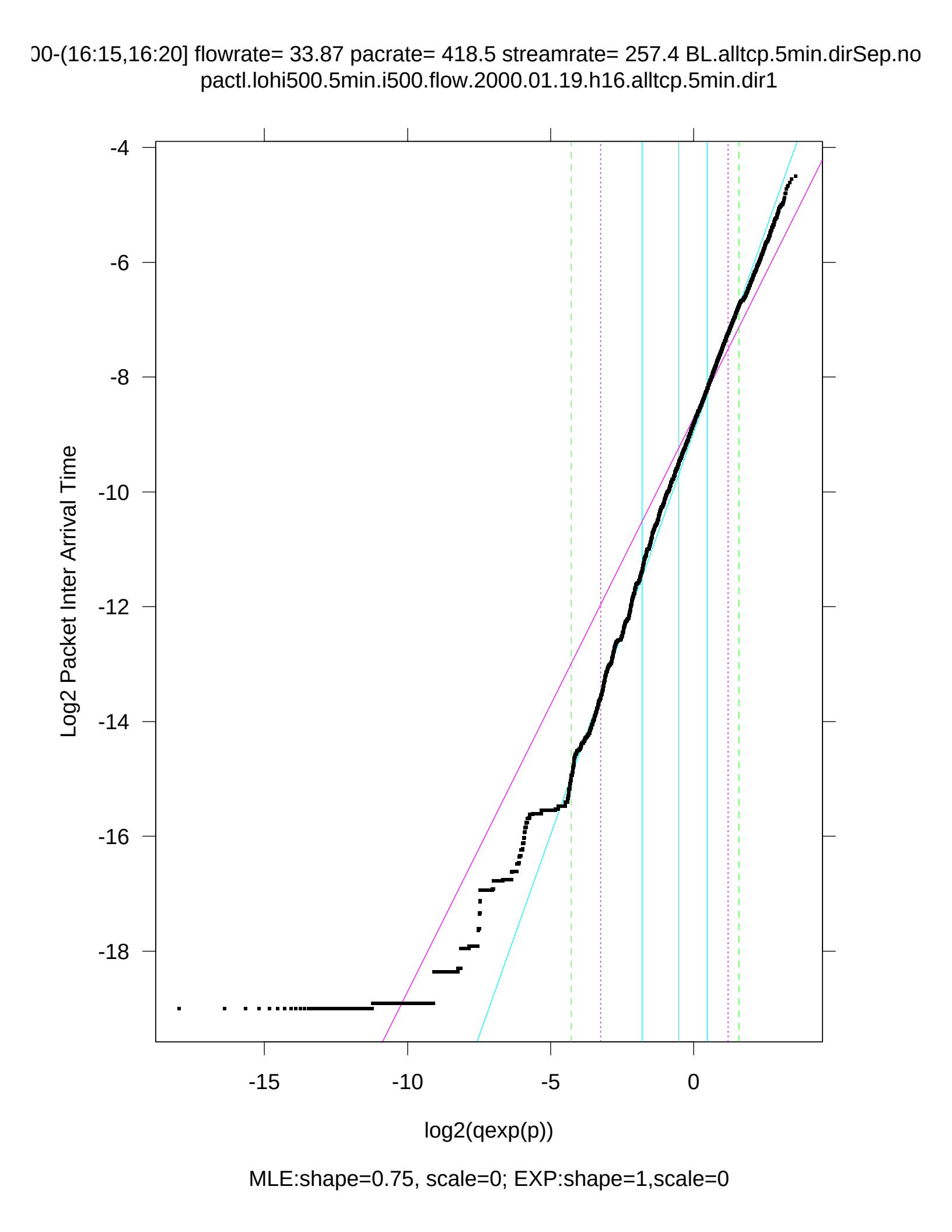

0-(11:45,11:50] flowrate= 14.81 pacrate= 276.48 streamrate= 175.82 BL.alltcp.5min.dirSep.n
pactl.lohi500.5min.i425.flow.2000.01.06.h11.alltcp.5min.dir1
Log2 Packet Inter Arrival Time
-5
-10
-15
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.73, scale=0; EXP:shape=1,scale=0

)0-(14:20,14:25] flowrate= 18.4 pacrate= 413.66 streamrate= 191.88 BL.alltcp.5min.dirSep.nc
pactl.lohi500.5min.i450.flow.2000.01.19.h14.alltcp.5min.dir1



MLE:shape=0.77, scale=0; EXP:shape=1,scale=0


0-(16:35,16:40] flowrate= 22.24 pacrate= 381.27 streamrate= 207.77 BL.alltcp.5min.dirSep.n
pactl.lohi500.5min.i475.flow.2000.01.10.h16.alltcp.5min.dir1
-5
-10
-15
Log2 Packet Inter Arrival Time
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.69, scale=0; EXP:shape=1,scale=0


00-(16:15,16:20] flowrate= 33.87 pacrate= 418.5 streamrate= 257.4 BL.alltcp.5min.dirSep.no
pactl.lohi500.5min.i500.flow.2000.01.19.h16.alltcp.5min.dir1
-4
-6
-8
-10
-12
-14
-16
-18
Log2 Packet Inter Arrival Time
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.75, scale=0; EXP:shape=1,scale=0