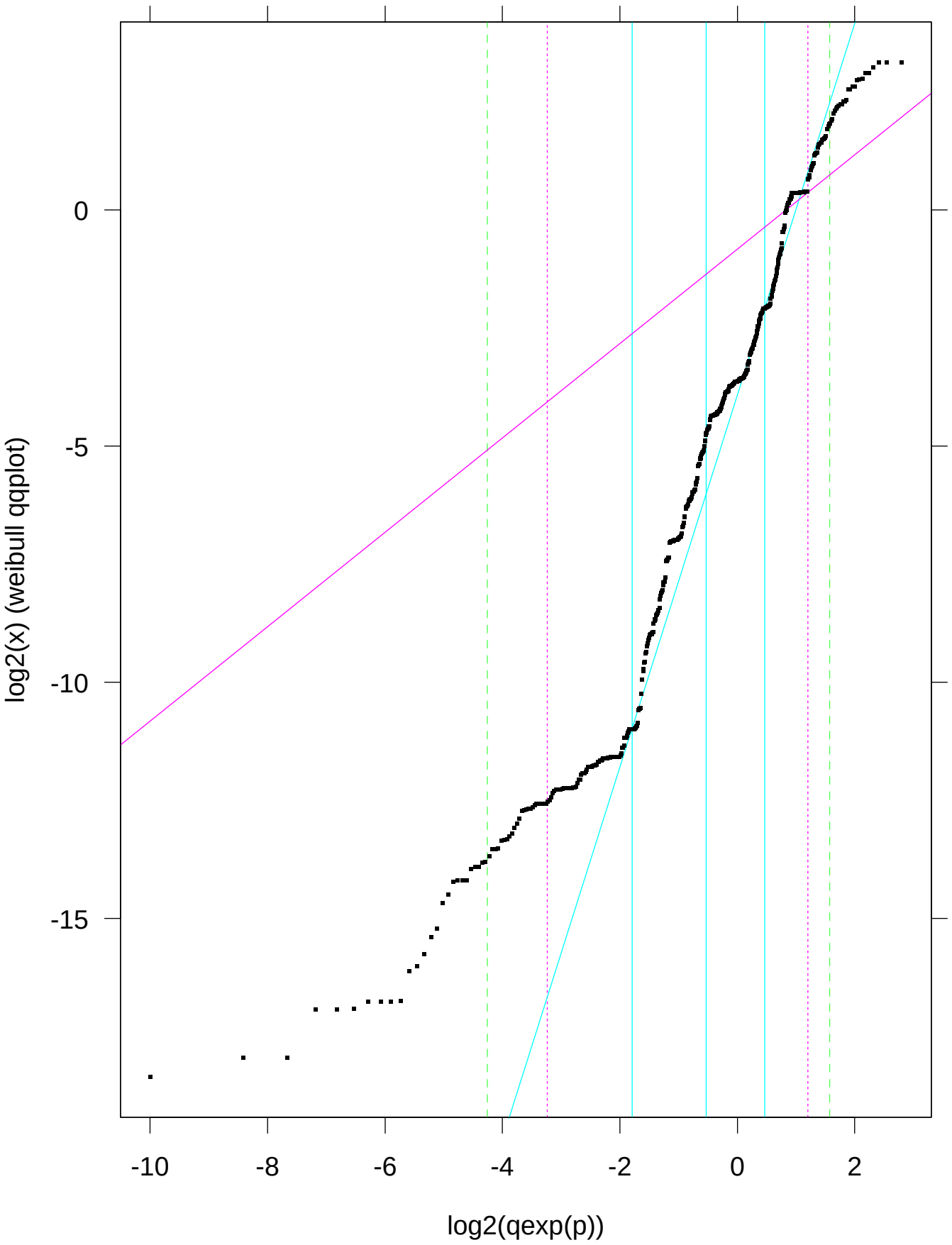
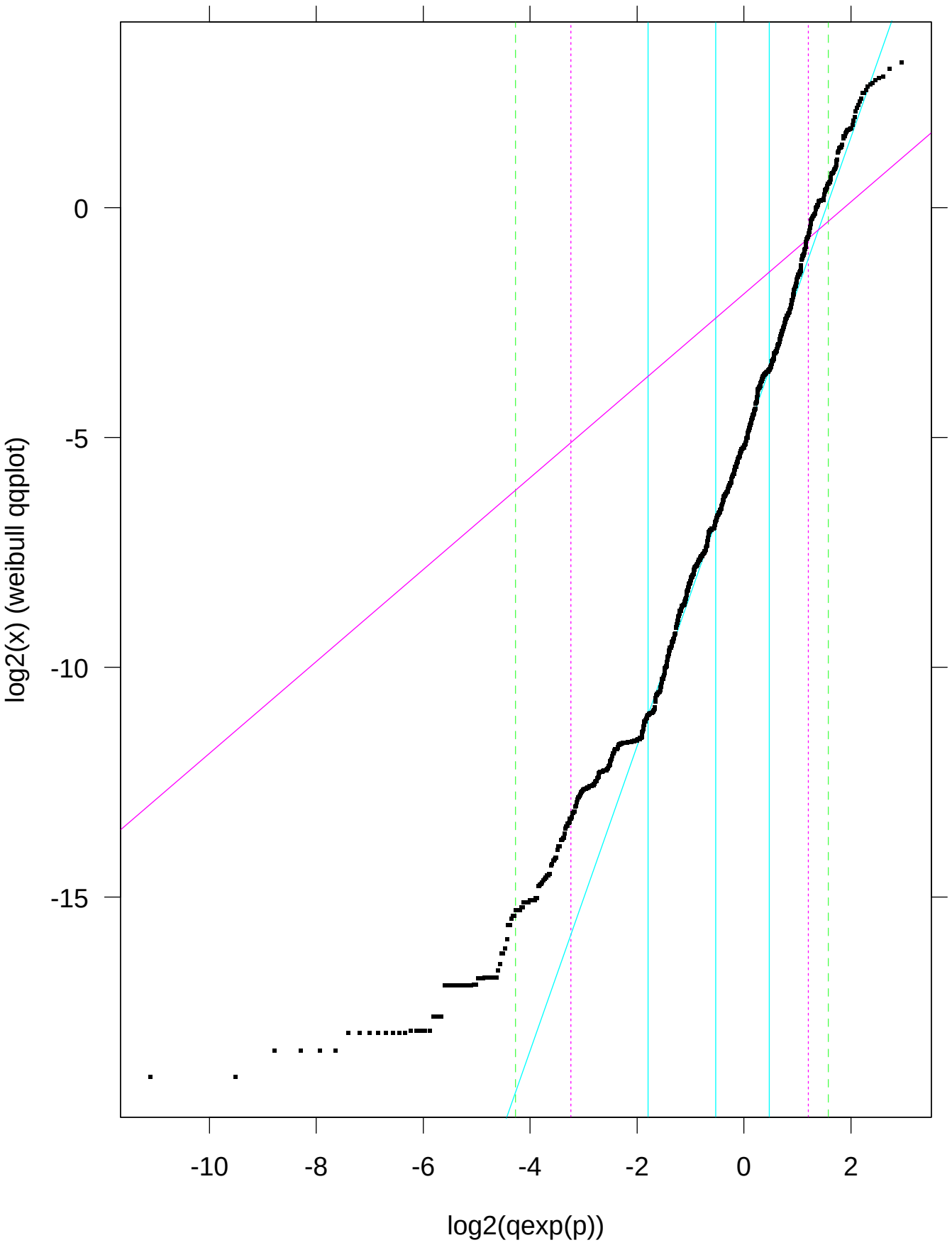
02/2000-(07:12,07:16] flowRate= 0.18 pacRate= 1.76 tcppac.lohi500.5min.i001.flow.2000.01



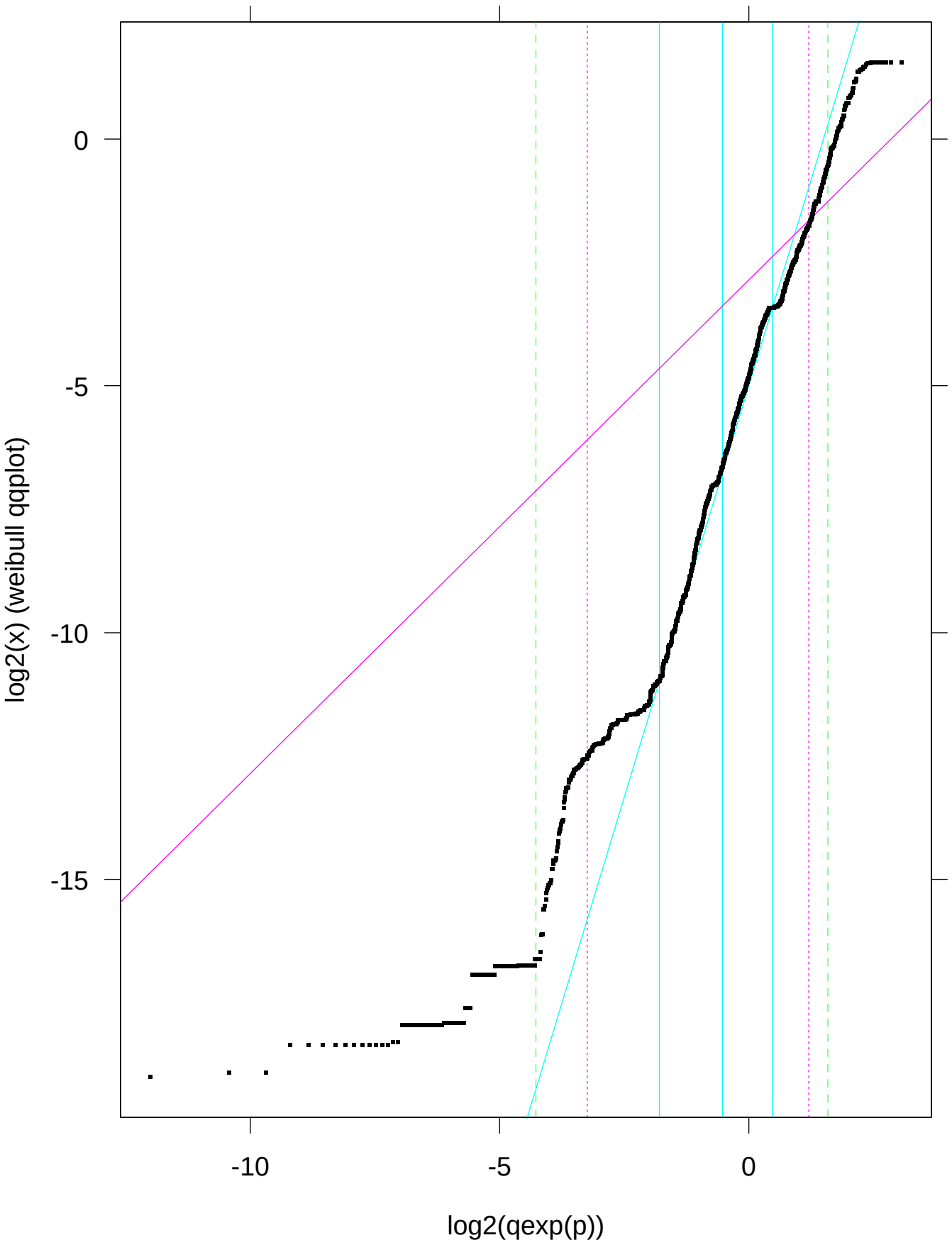
MLE:shape=0.32, scale=0.1; EXP:shape=1,scale=0.56

02/2000-(07:53,07:58] flowRate= 0.44 pacRate= 3.67 tcppac.lohi500.5min.i021.flow.2000.01



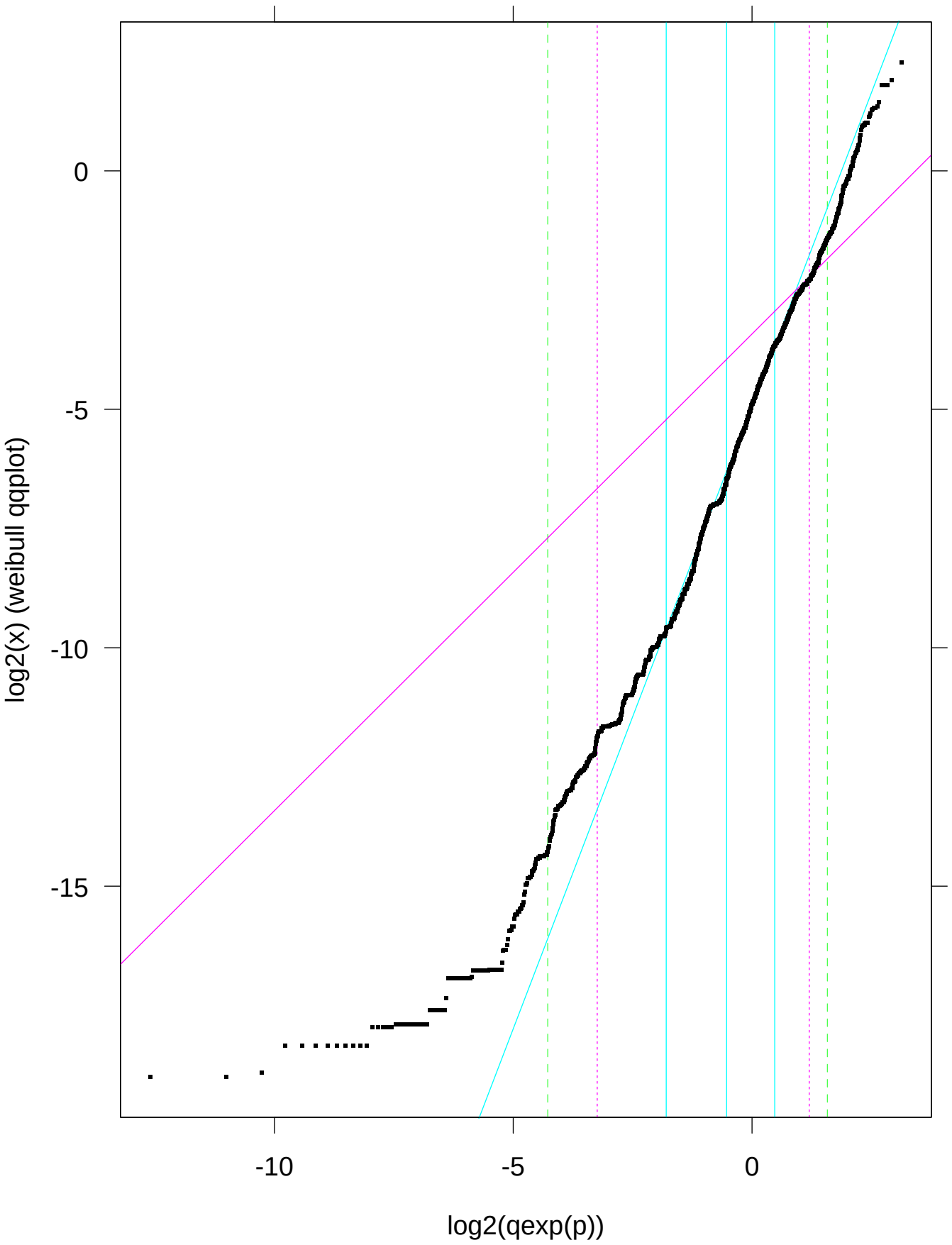
MLE:shape=0.33, scale=0.04; EXP:shape=1,scale=0.27

/07/2000-(01:13,01:18] flowRate= 0.75 pacRate= 7.2 tcppac.lohi500.5min.i041.flow.2000.01.

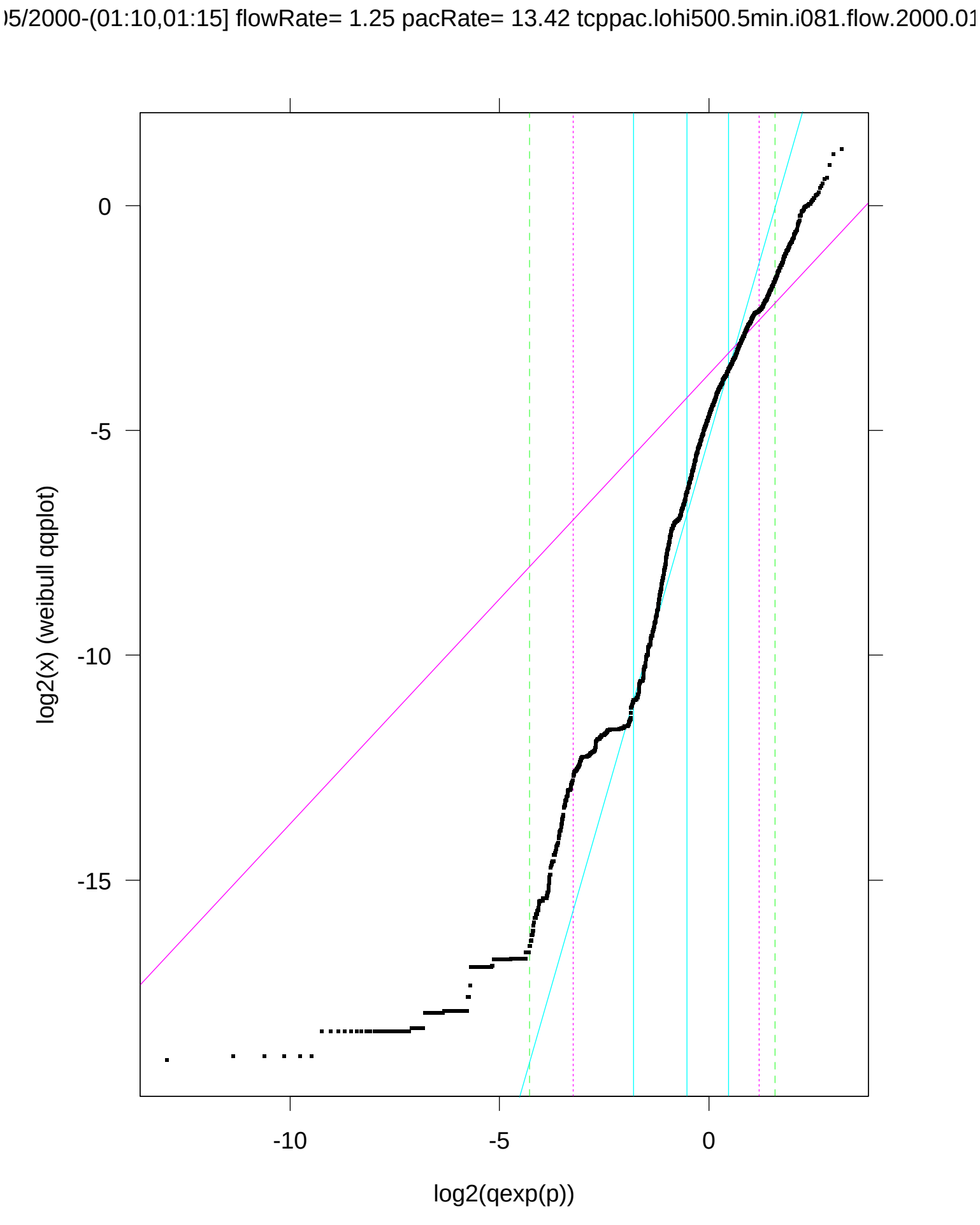


MLE:shape=0.37, scale=0.03; EXP:shape=1,scale=0.14

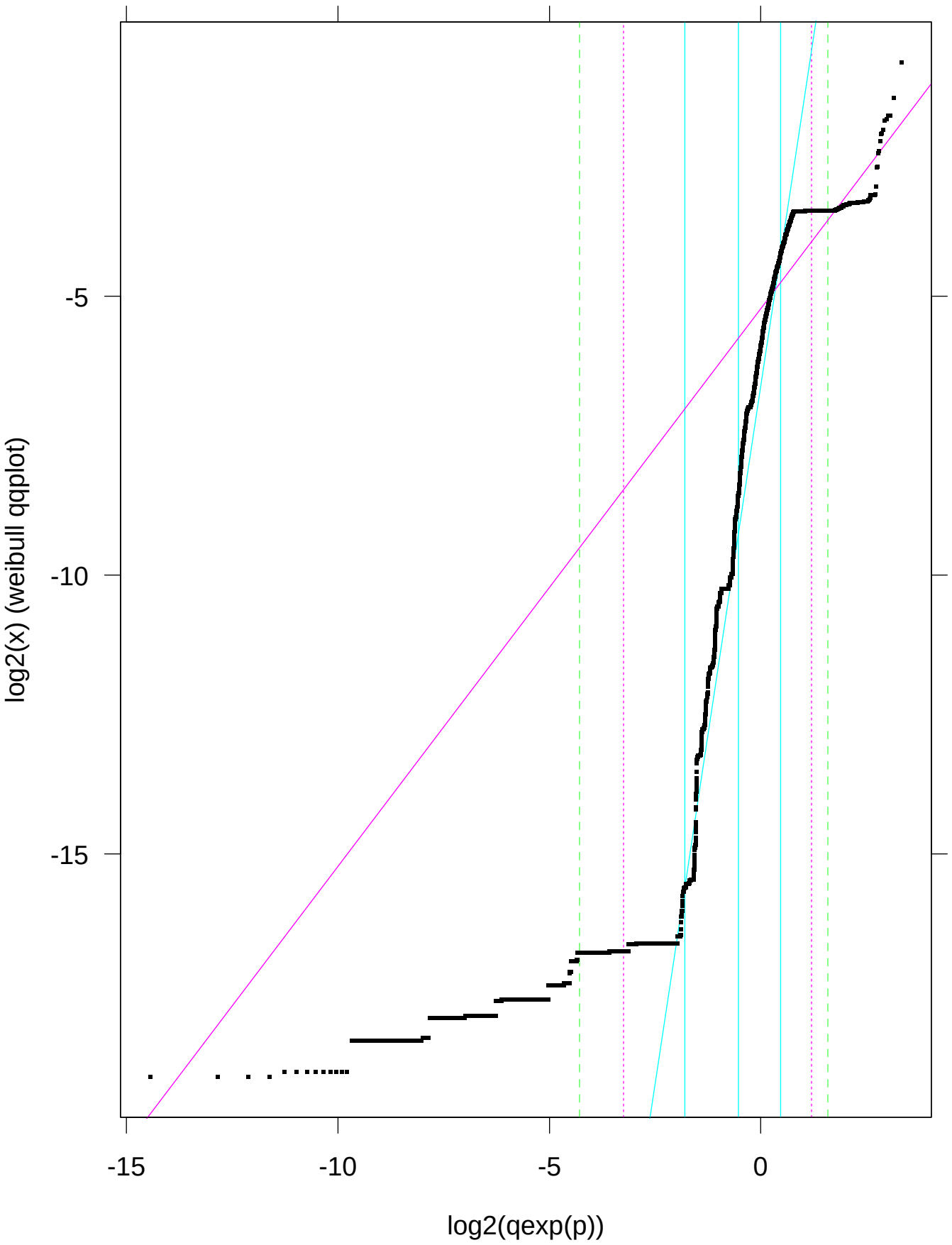
)1/2000-(23:40,23:45] flowRate= 1.03 pacRate= 10.71 tcppac.lohi500.5min.i061.flow.2000.01



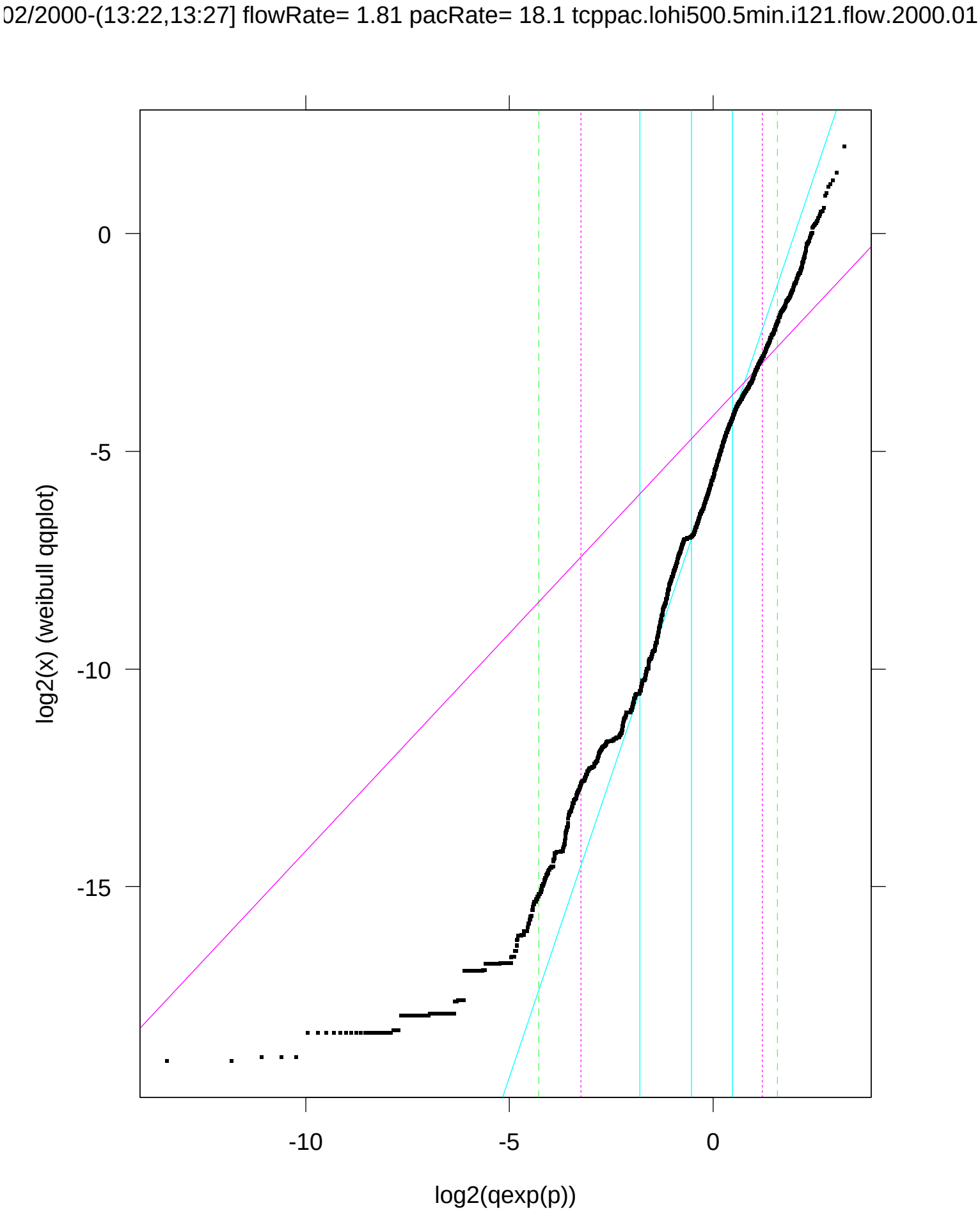
MLE:shape=0.43, scale=0.03; EXP:shape=1,scale=0.09

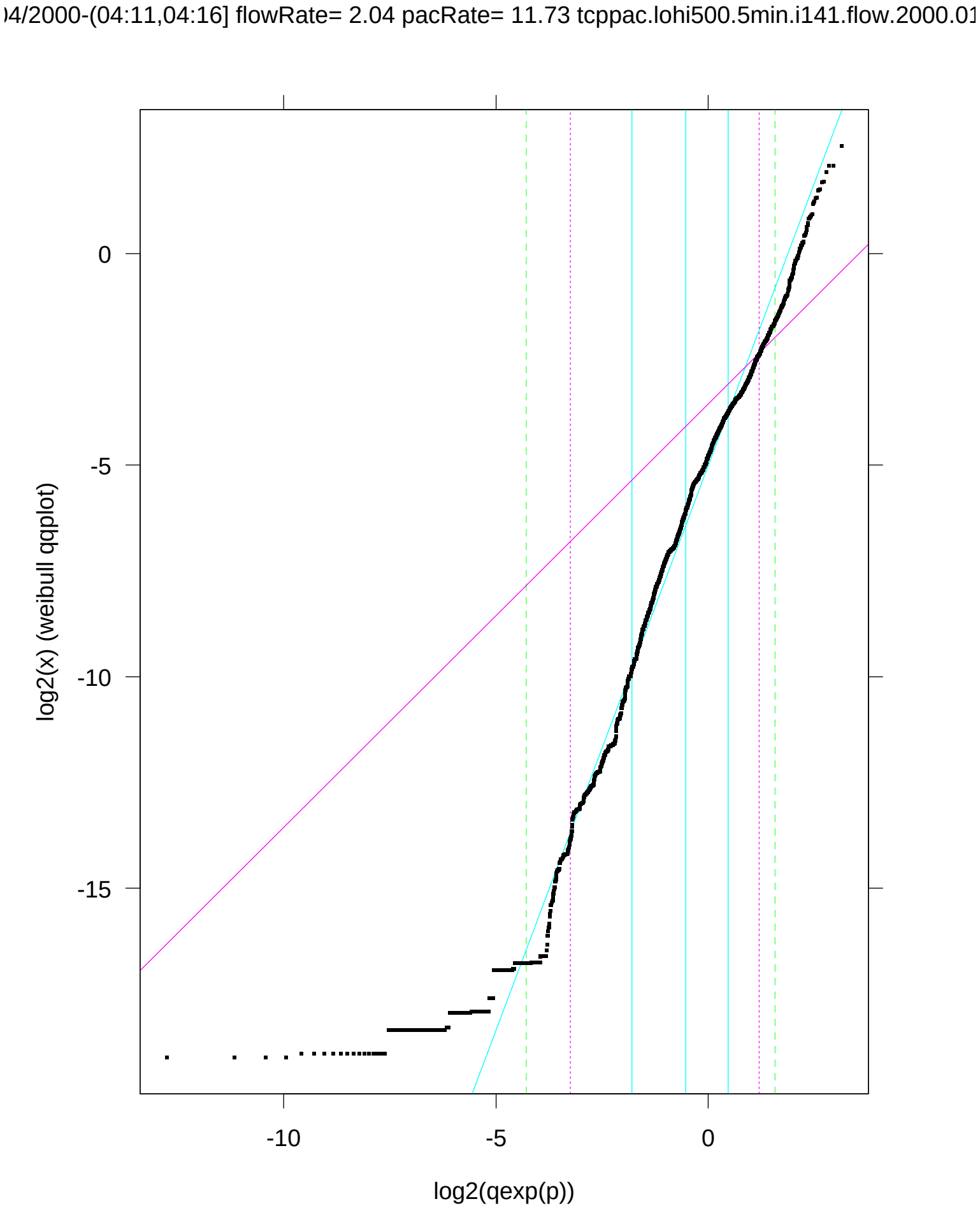

)5/2000-(01:10,01:15] flowRate= 1.25 pacRate= 13.42 tcppac.lohi500.5min.i081.flow.2000.01
0
-5
-10
-15
log2(x) (weibull qqplot)
-10
-5
0
log2(qexp(p))
MLE:shape=0.41, scale=0.03; EXP:shape=1,scale=0.07

.5/2000-(05:28,05:33] flowRate= 1.48 pacRate= 37.36 tcppac.lohi500.5min.i101.flow.2000.01

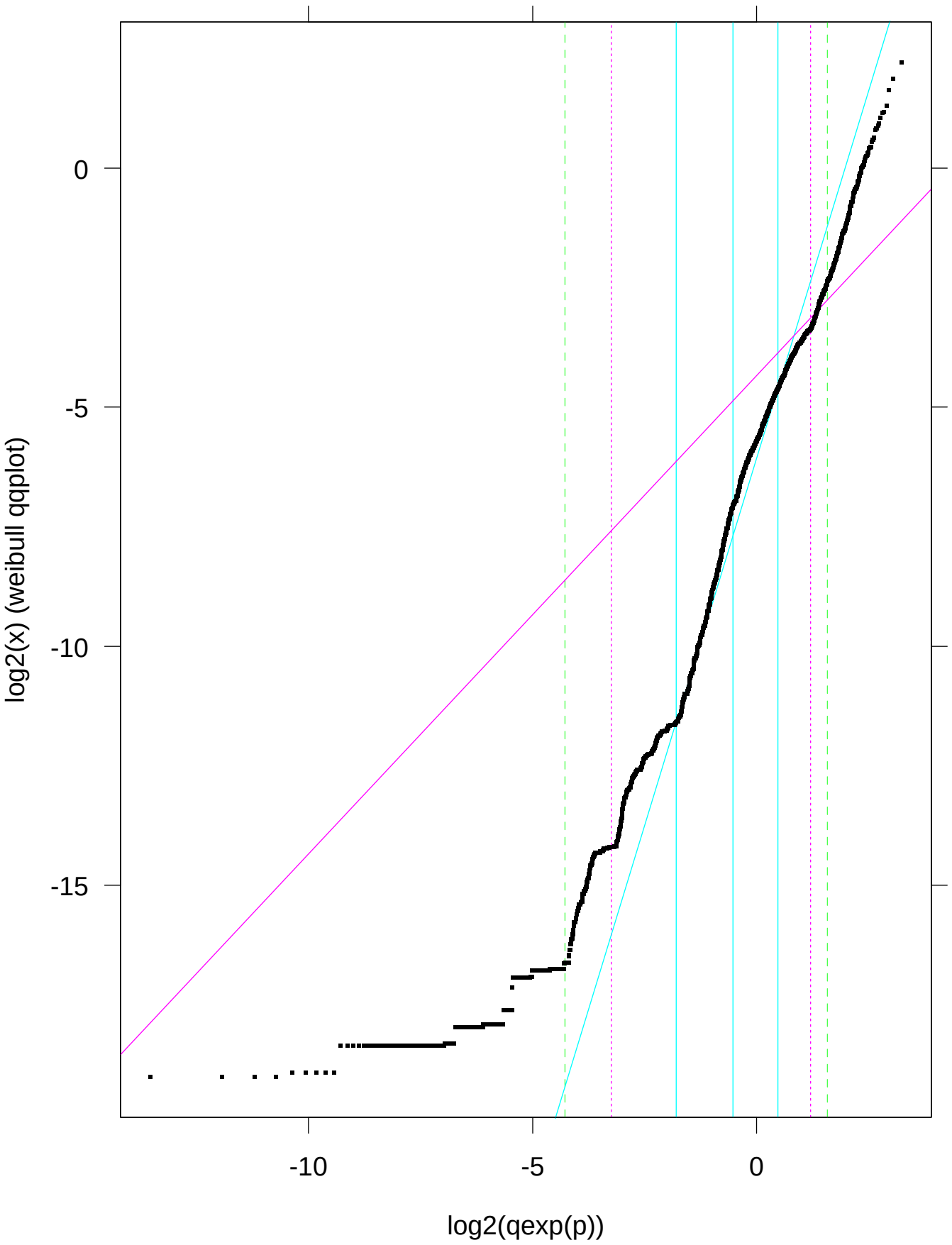


MLE:shape=0.34, scale=0.01; EXP:shape=1,scale=0.03

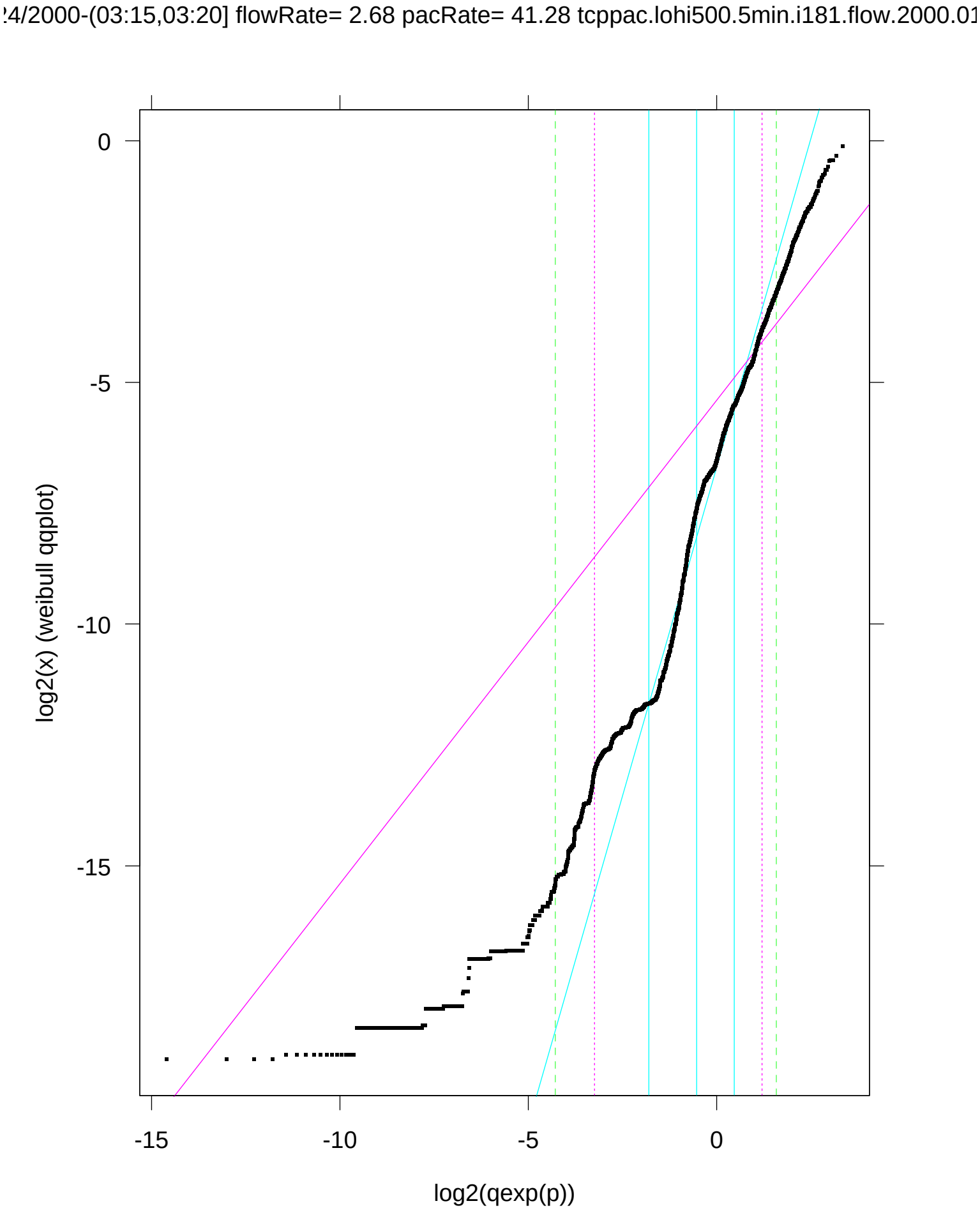

02/2000-(13:22,13:27] flowRate= 1.81 pacRate= 18.1 tcppac.lohi500.5min.i121.flow.2000.01
0
-5
-10
-15
log2(x) (weibull qqplot)
-10
-5
0
log2(qexp(p))
MLE:shape=0.43, scale=0.02; EXP:shape=1,scale=0.06

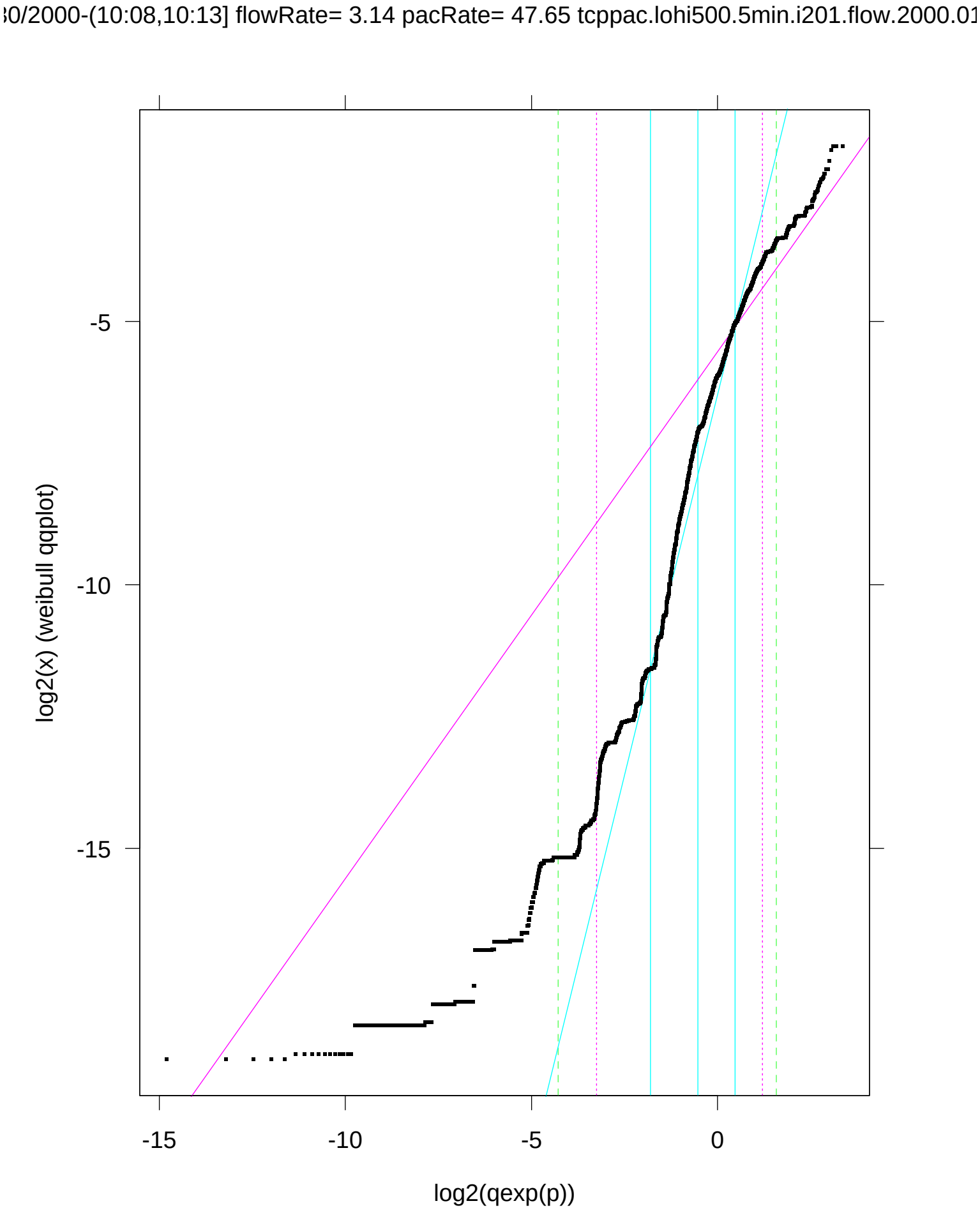

)4/2000-(04:11,04:16] flowRate= 2.04 pacRate= 11.73 tcppac.lohi500.5min.i141.flow.2000.01
0
-5
-10
-15
log2(x) (weibull qqplot)
-10
-5
0
log2(qexp(p))
MLE:shape=0.41, scale=0.03; EXP:shape=1,scale=0.08

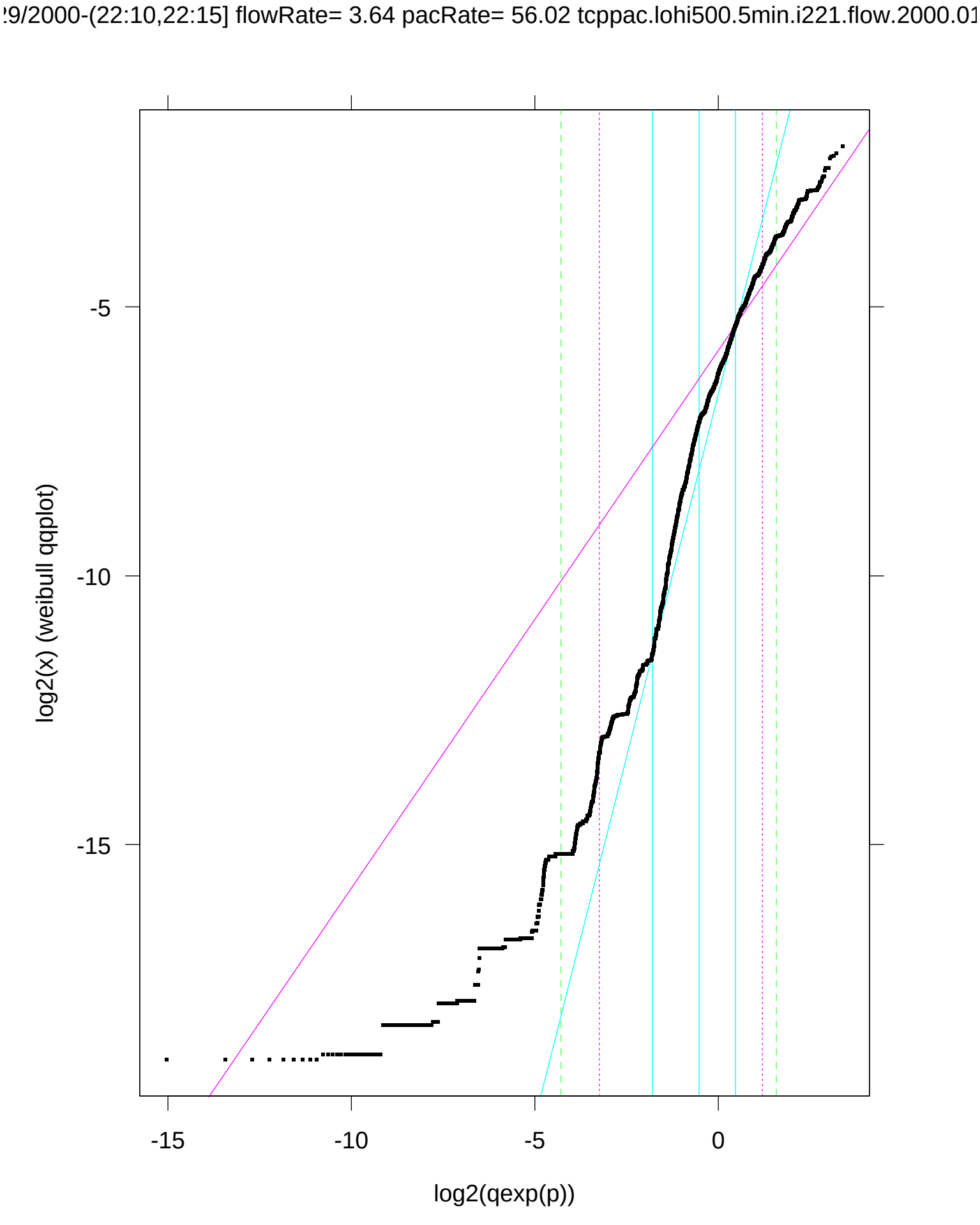
)1/2000-(11:43,11:48] flowRate= 2.35 pacRate= 20.17 tcppac.lohi500.5min.i161.flow.2000.01

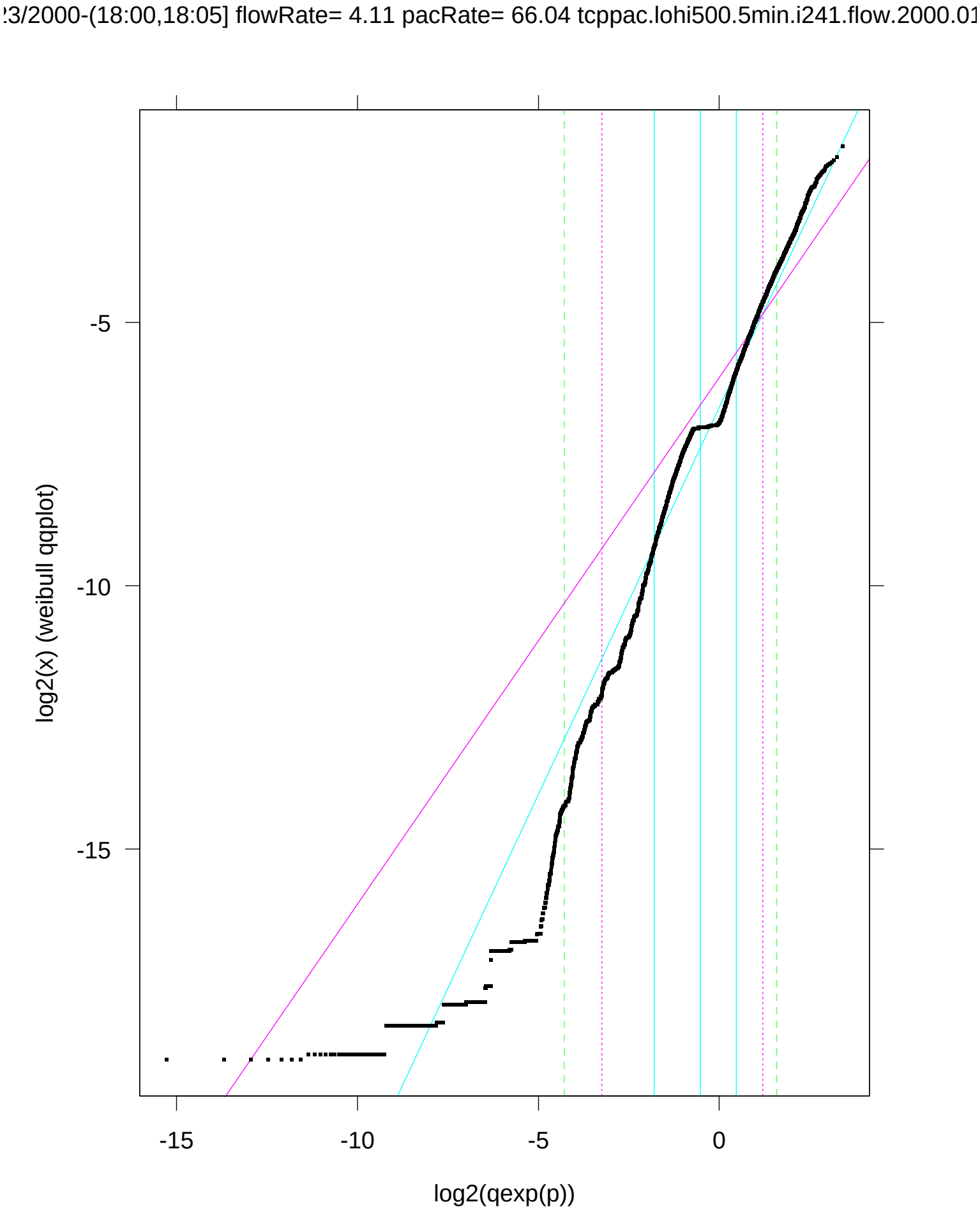


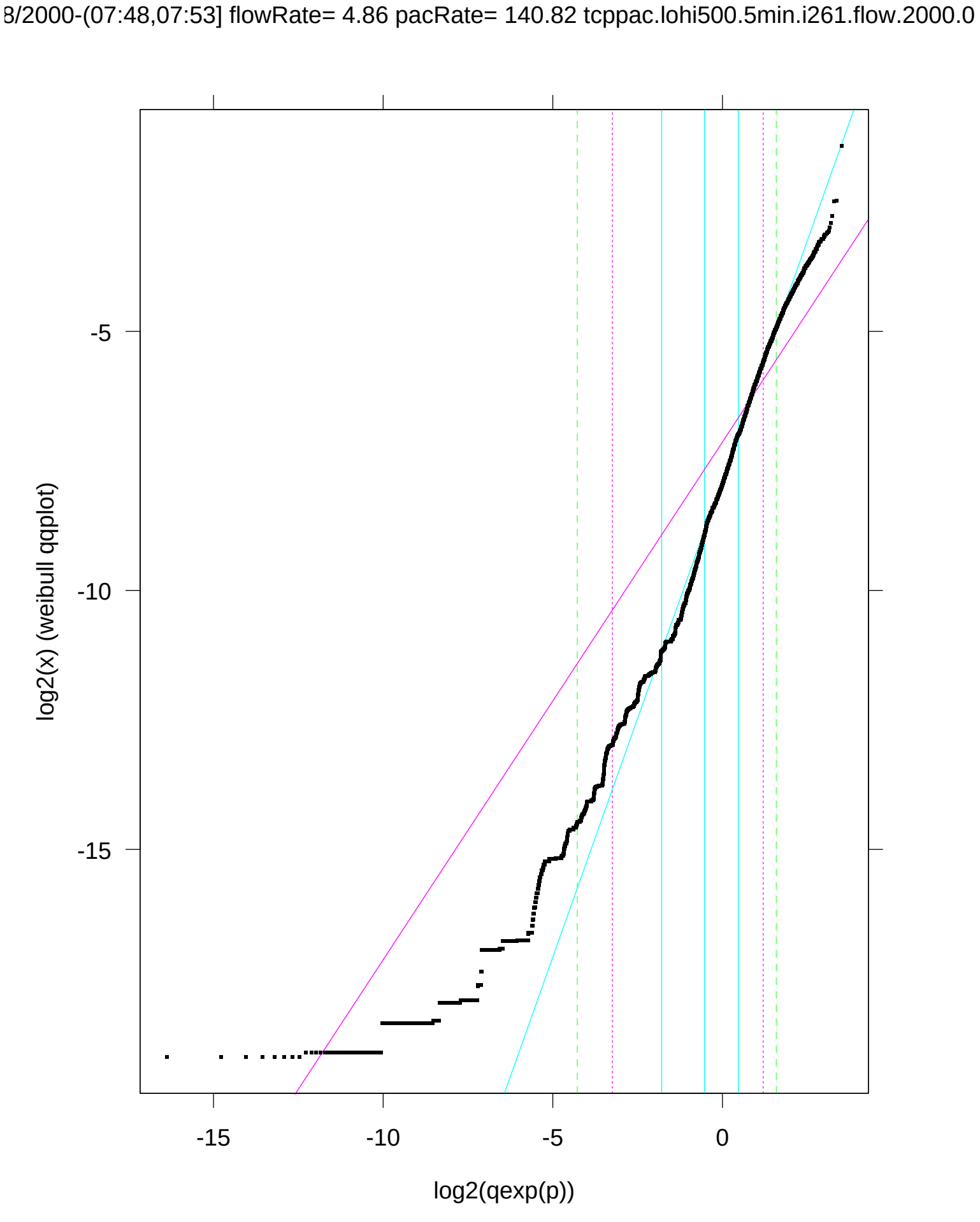
MLE:shape=0.41, scale=0.02; EXP:shape=1,scale=0.05

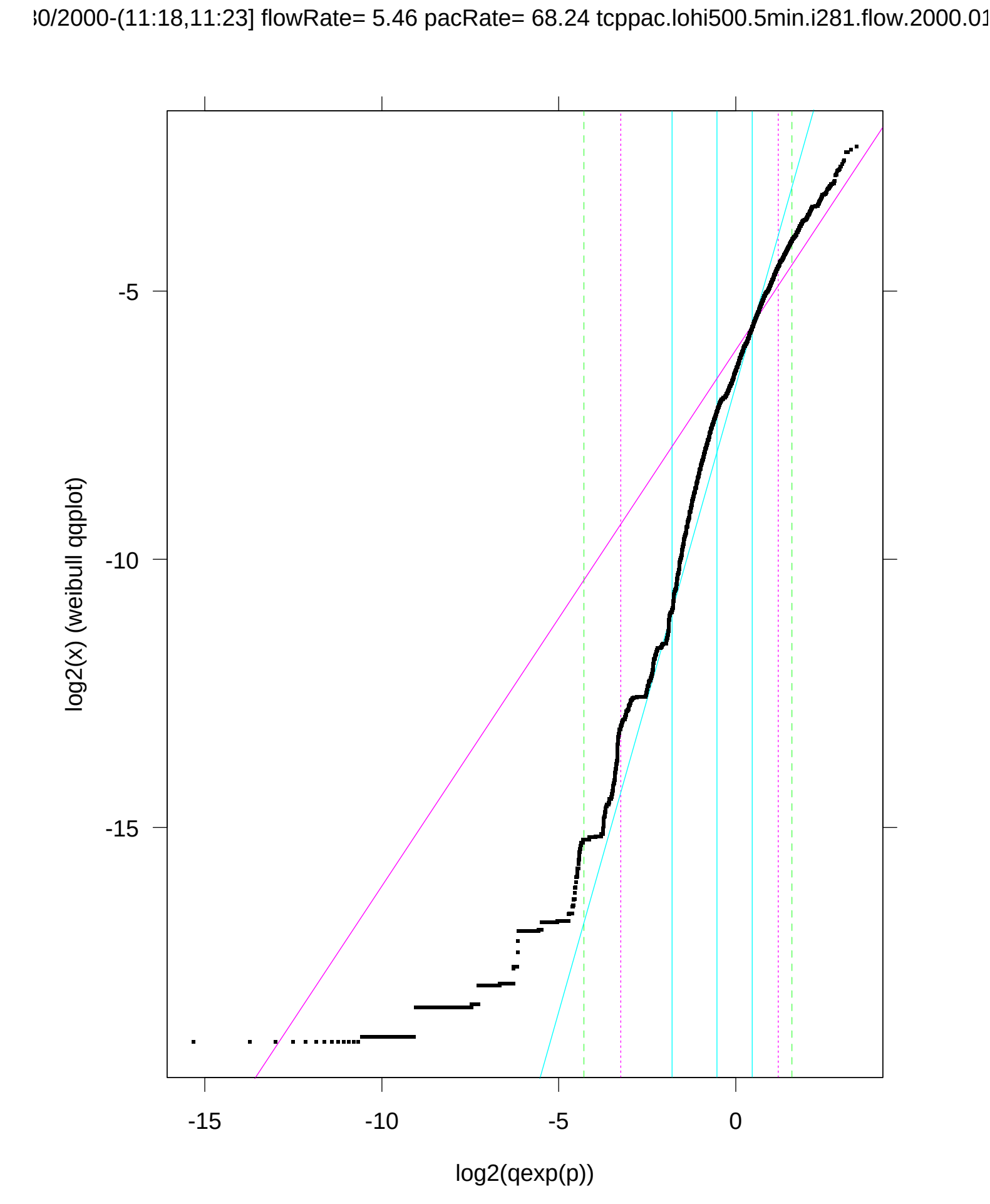

!4/2000-(03:15,03:20] flowRate= 2.68 pacRate= 41.28 tcppac.lohi500.5min.i181.flow.2000.01
0
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.45, scale=0.01; EXP:shape=1,scale=0.02


30/2000-(10:08,10:13] flowRate= 3.14 pacRate= 47.65 tcppac.lohi500.5min.i201.flow.2000.01
log2(x) (weibull qqplot)
-5
-10
-15
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.48, scale=0.01; EXP:shape=1,scale=0.02

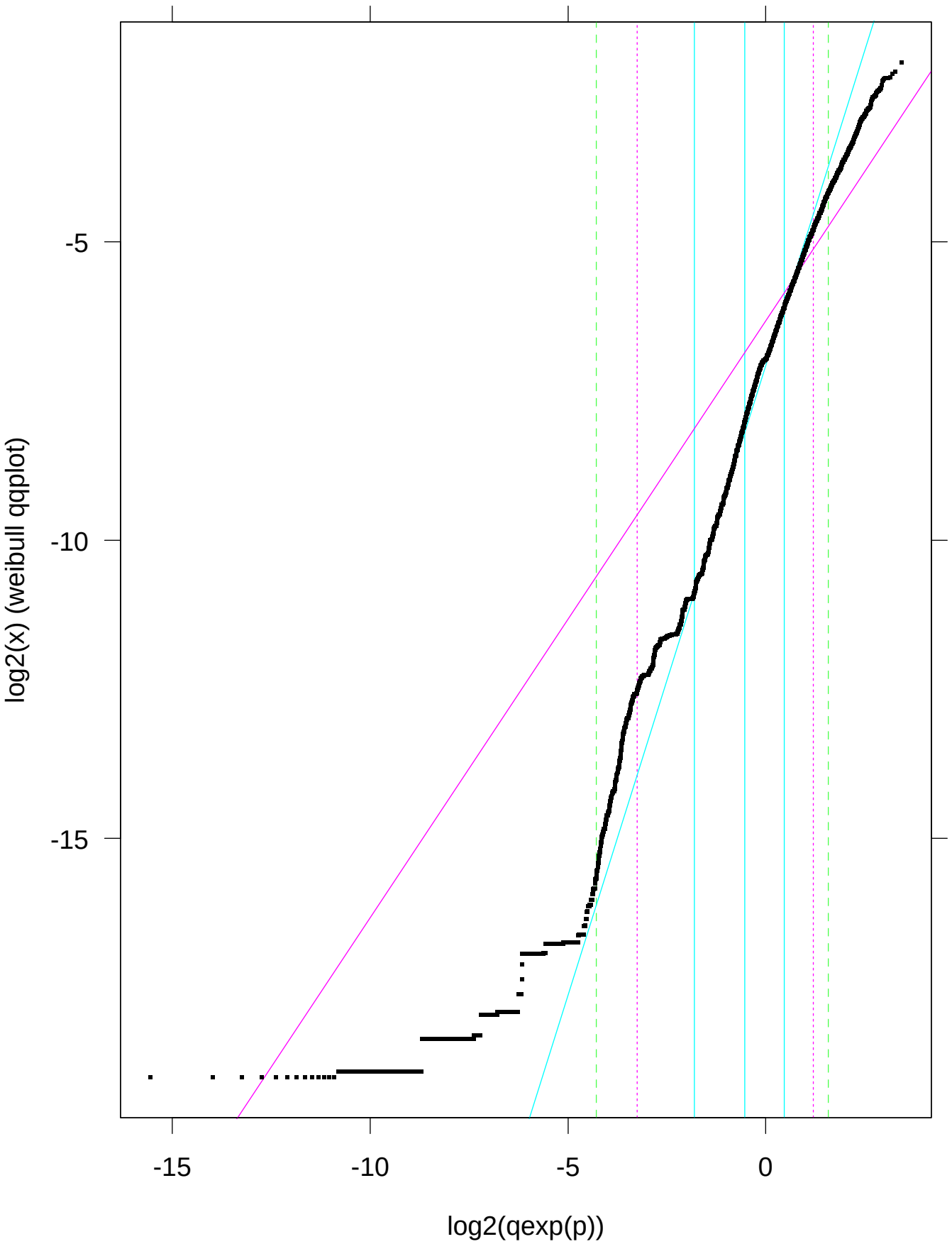

:9/2000-(22:10,22:15] flowRate= 3.64 pacRate= 56.02 tcppac.lohi500.5min.i221.flow.2000.01
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.51, scale=0.01; EXP:shape=1,scale=0.02


:3/2000-(18:00,18:05] flowRate= 4.11 pacRate= 66.04 tcppac.lohi500.5min.i241.flow.2000.01
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.63, scale=0.01; EXP:shape=1,scale=0.02

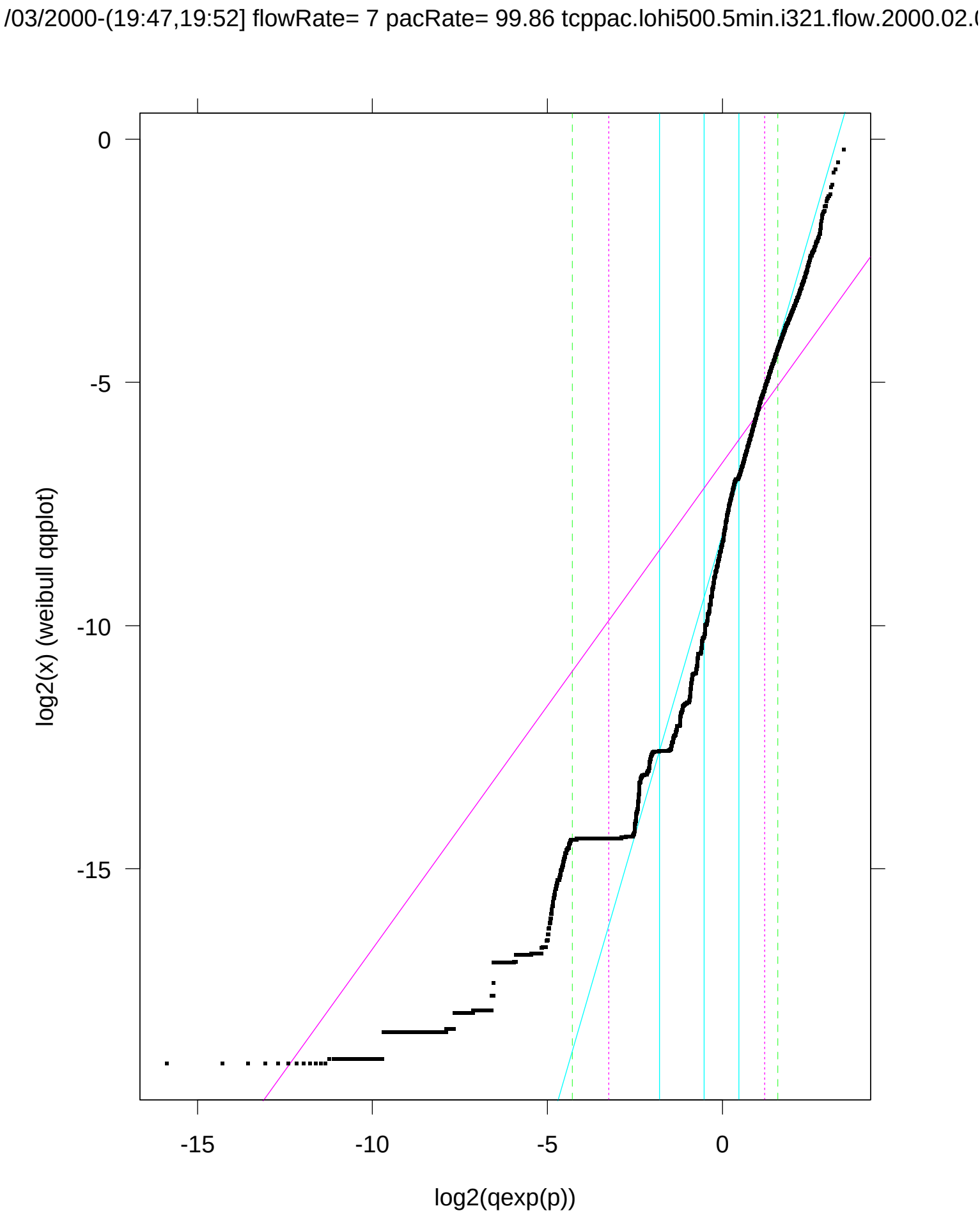

8/2000-(07:48,07:53] flowRate= 4.86 pacRate= 140.82 tcppac.lohi500.5min.i261.flow.2000.0
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.57, scale=0; EXP:shape=1,scale=0.01


30/2000-(11:18,11:23] flowRate= 5.46 pacRate= 68.24 tcppac.lohi500.5min.i281.flow.2000.01
log2(x) (weibull qqplot)
-5
-10
-15
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.55, scale=0.01; EXP:shape=1,scale=0.01

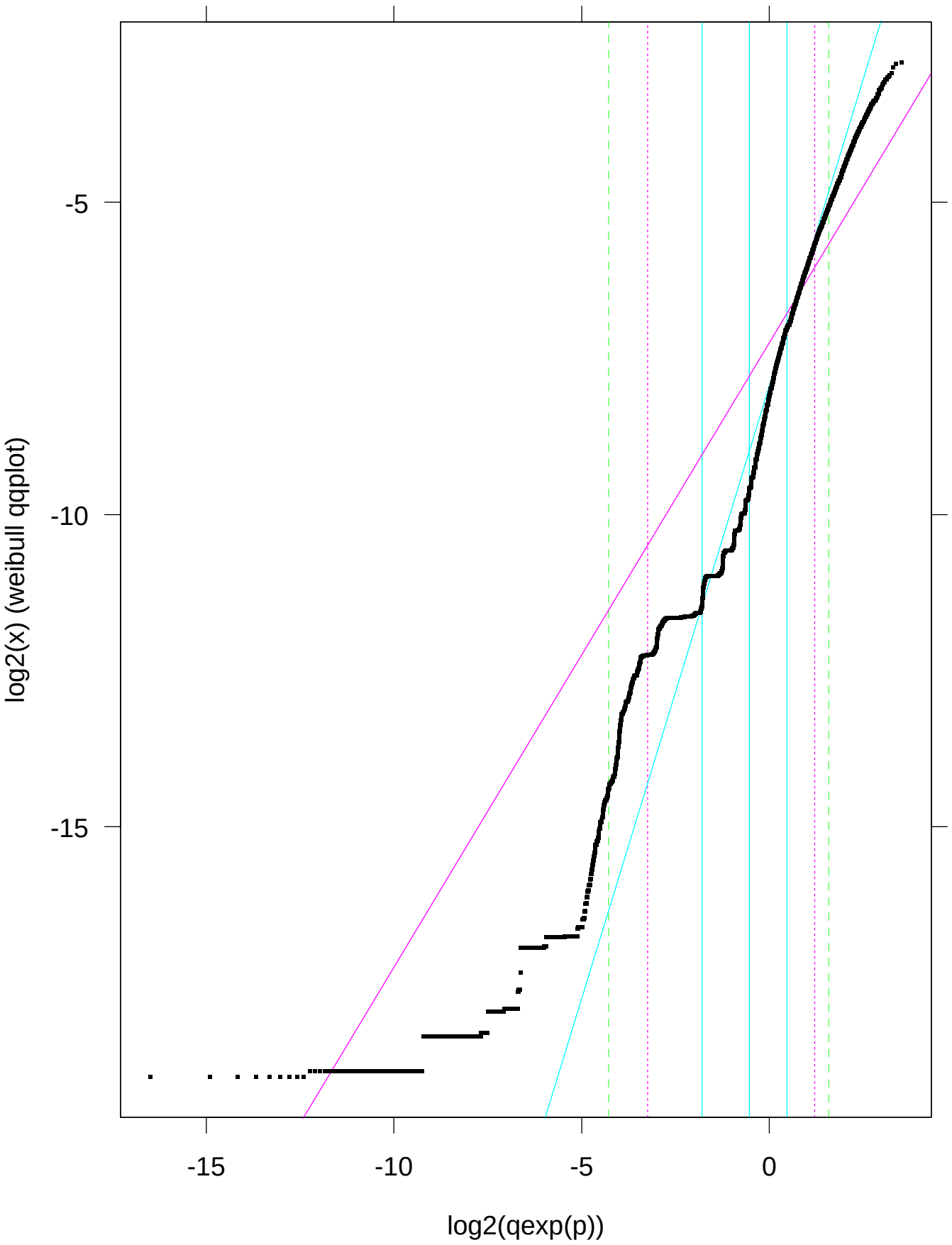
19/2000-(19:10,19:15] flowRate= 6.17 pacRate= 80.2 tcppac.lohi500.5min.i301.flow.2000.01



MLE:shape=0.55, scale=0.01; EXP:shape=1,scale=0.01

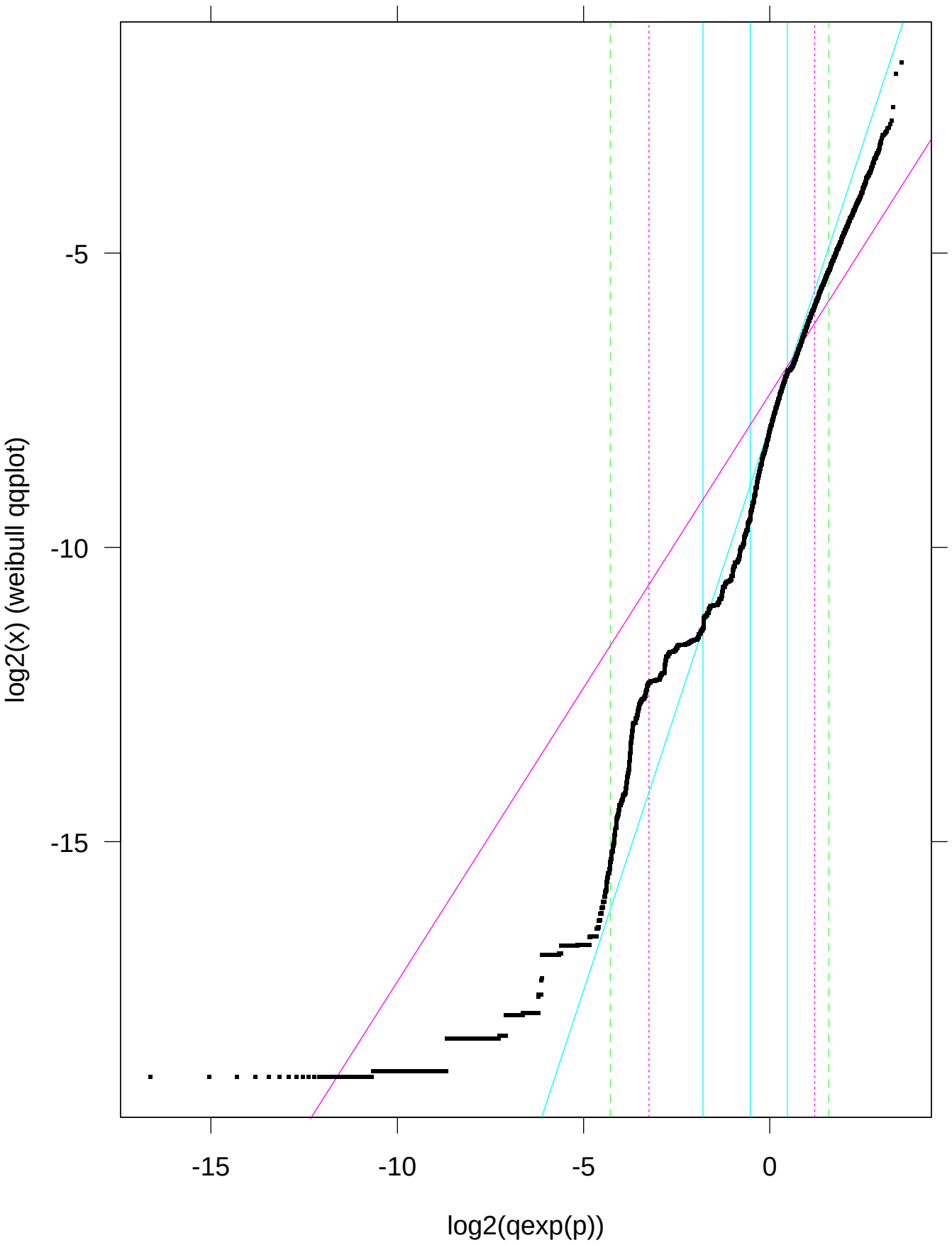

/03/2000-(19:47,19:52] flowRate= 7 pacRate= 99.86 tcppac.lohi500.5min.i321.flow.2000.02.(
0
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.44, scale=0; EXP:shape=1,scale=0.01

3/2000-(18:20,18:25] flowRate= 7.82 pacRate= 152.27 tcppac.lohi500.5min.i341.flow.2000.0

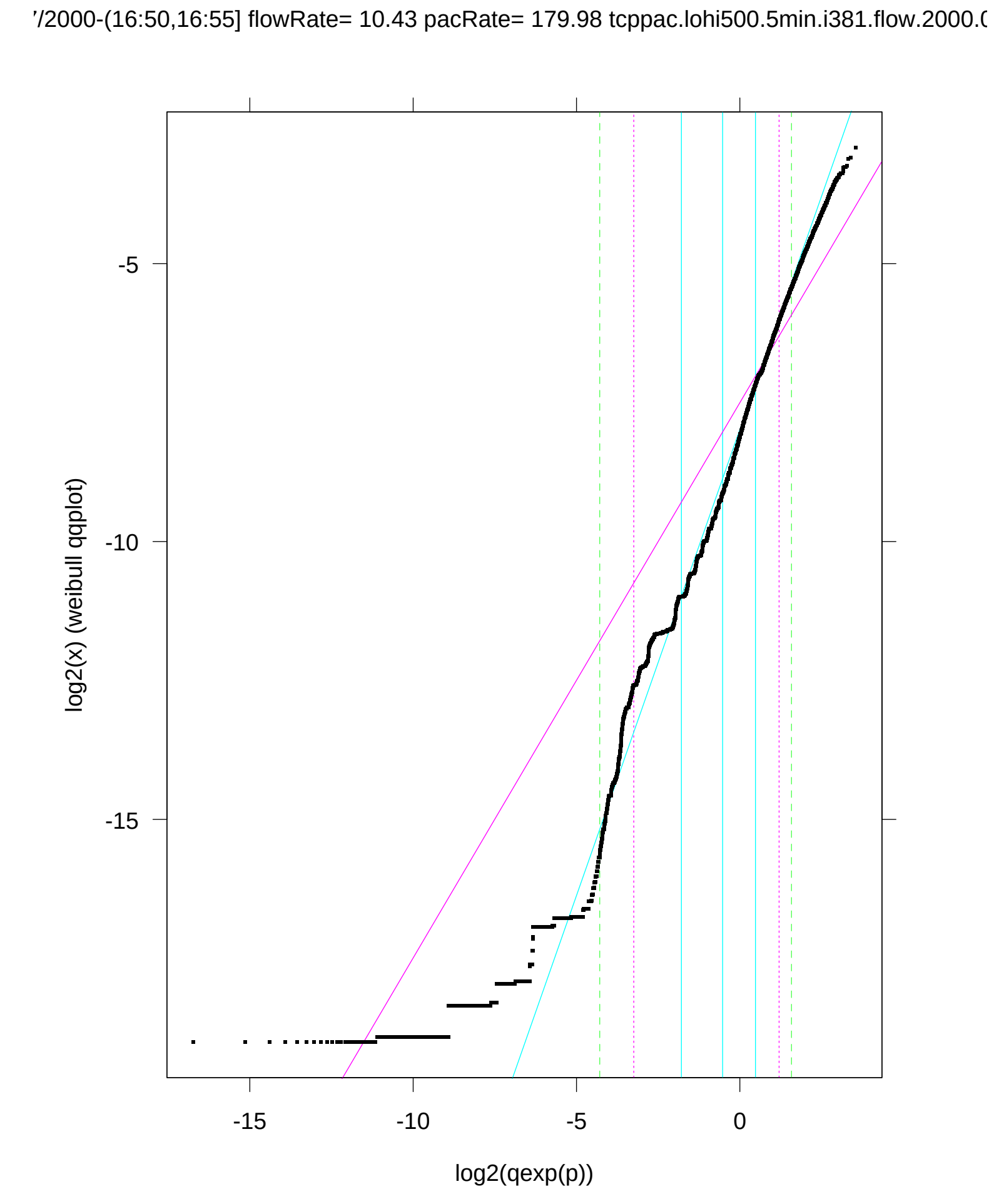


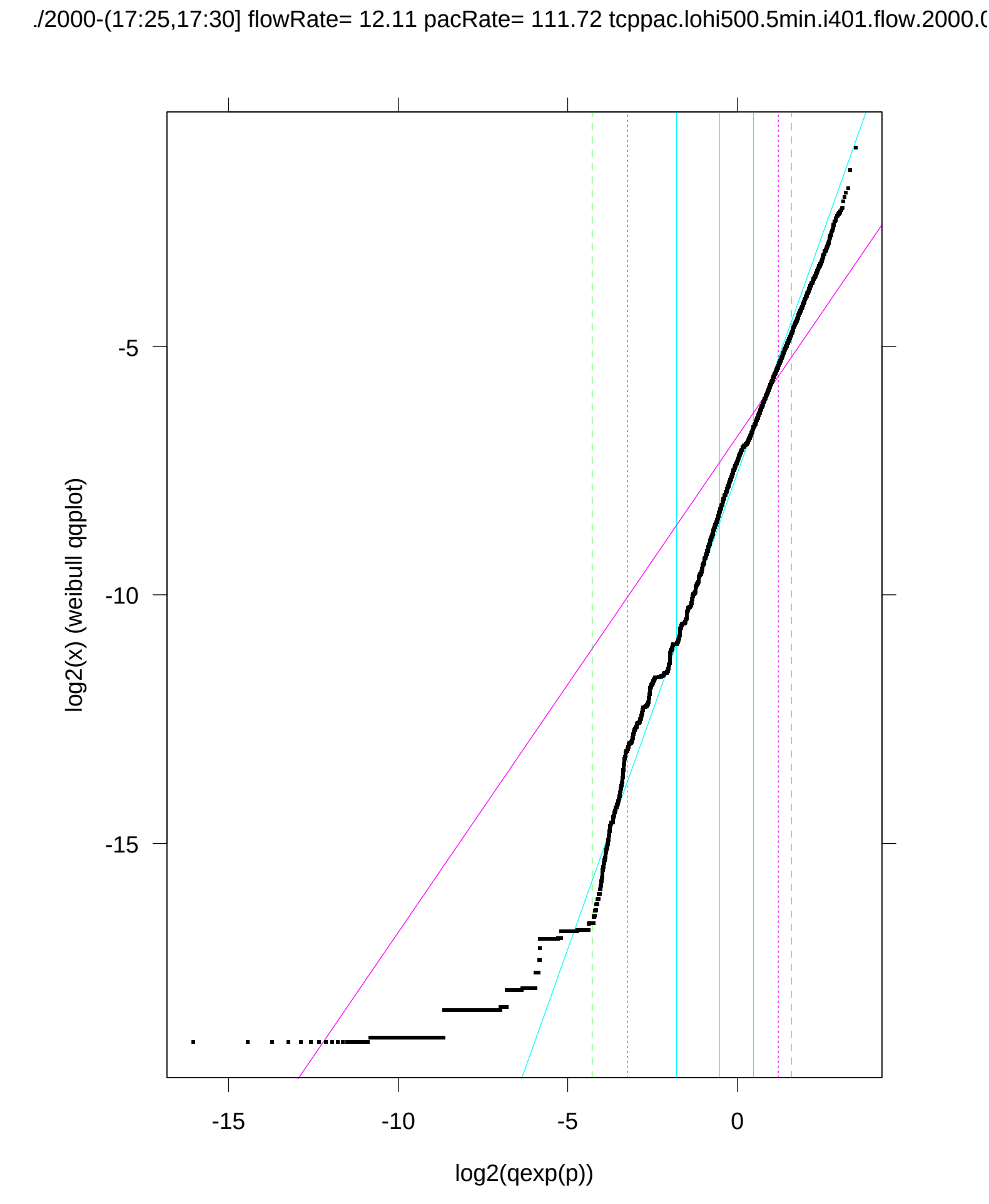
MLE:shape=0.57, scale=0; EXP:shape=1,scale=0.01

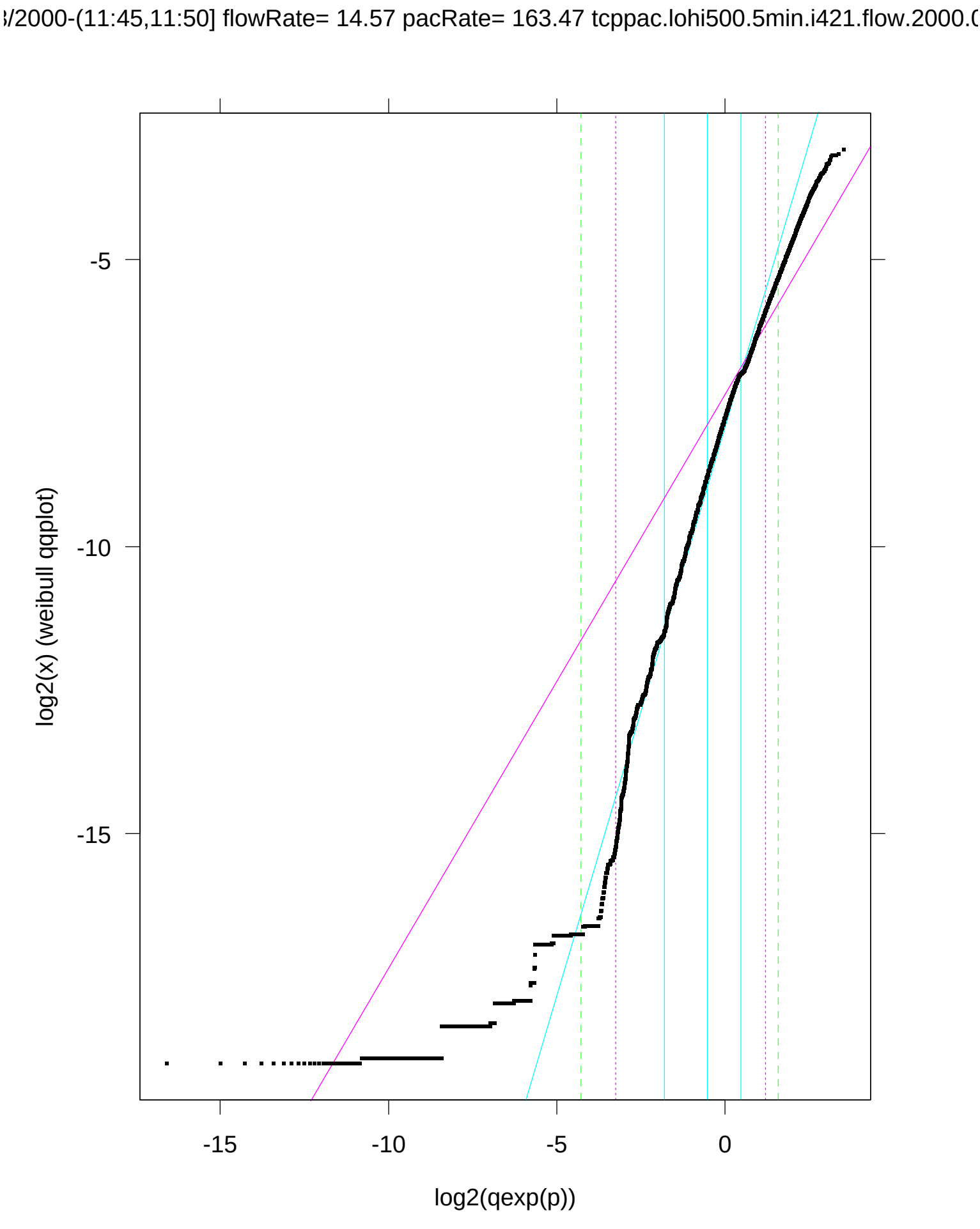
1/2000-(19:05,19:10] flowRate= 9.11 pacRate= 167.82 tcppac.lohi500.5min.i361.flow.2000.0



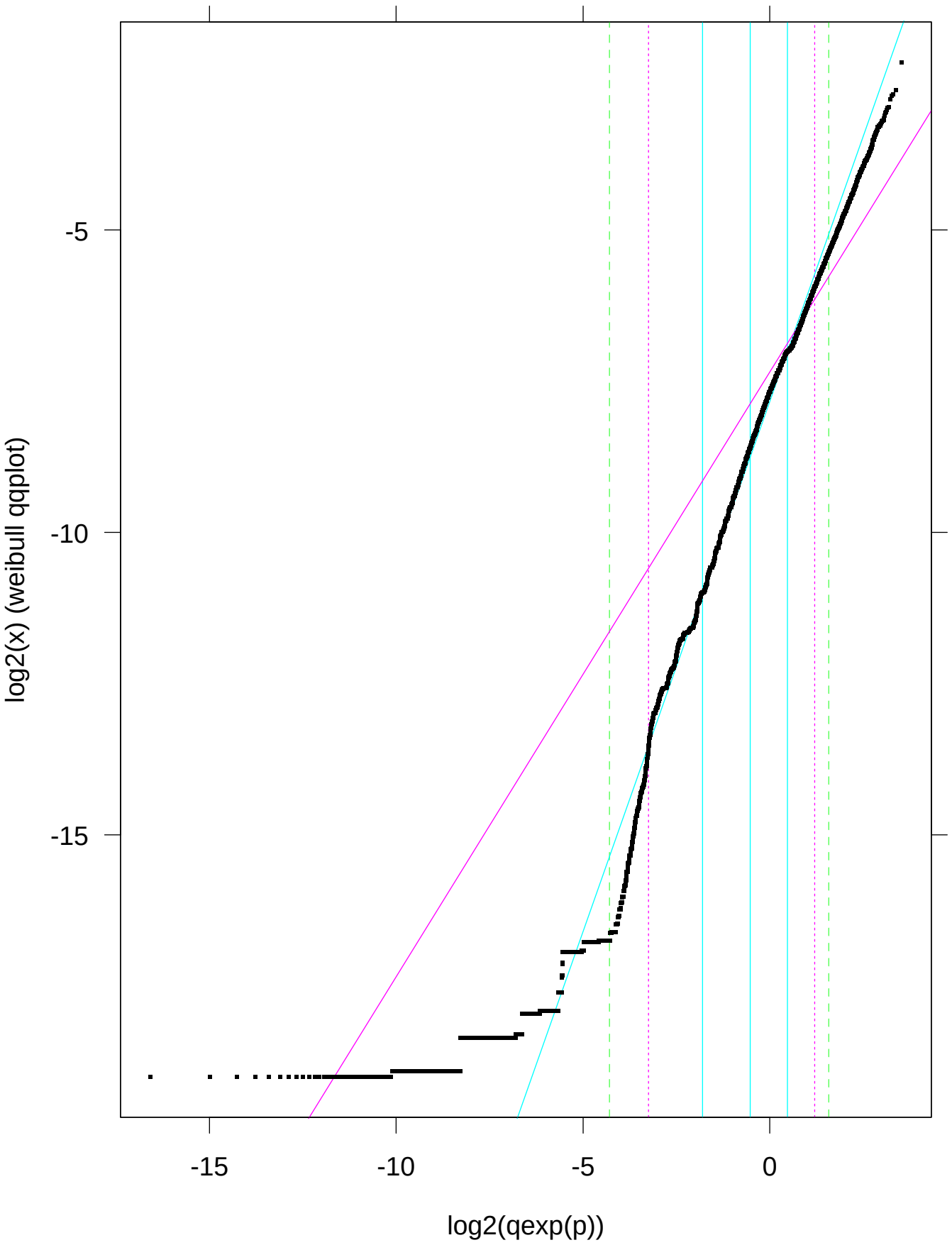
MLE:shape=0.58, scale=0; EXP:shape=1,scale=0.01


'/2000-(16:50,16:55] flowRate= 10.43 pacRate= 179.98 tcppac.lohi500.5min.i381.flow.2000.(
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.62, scale=0; EXP:shape=1,scale=0.01

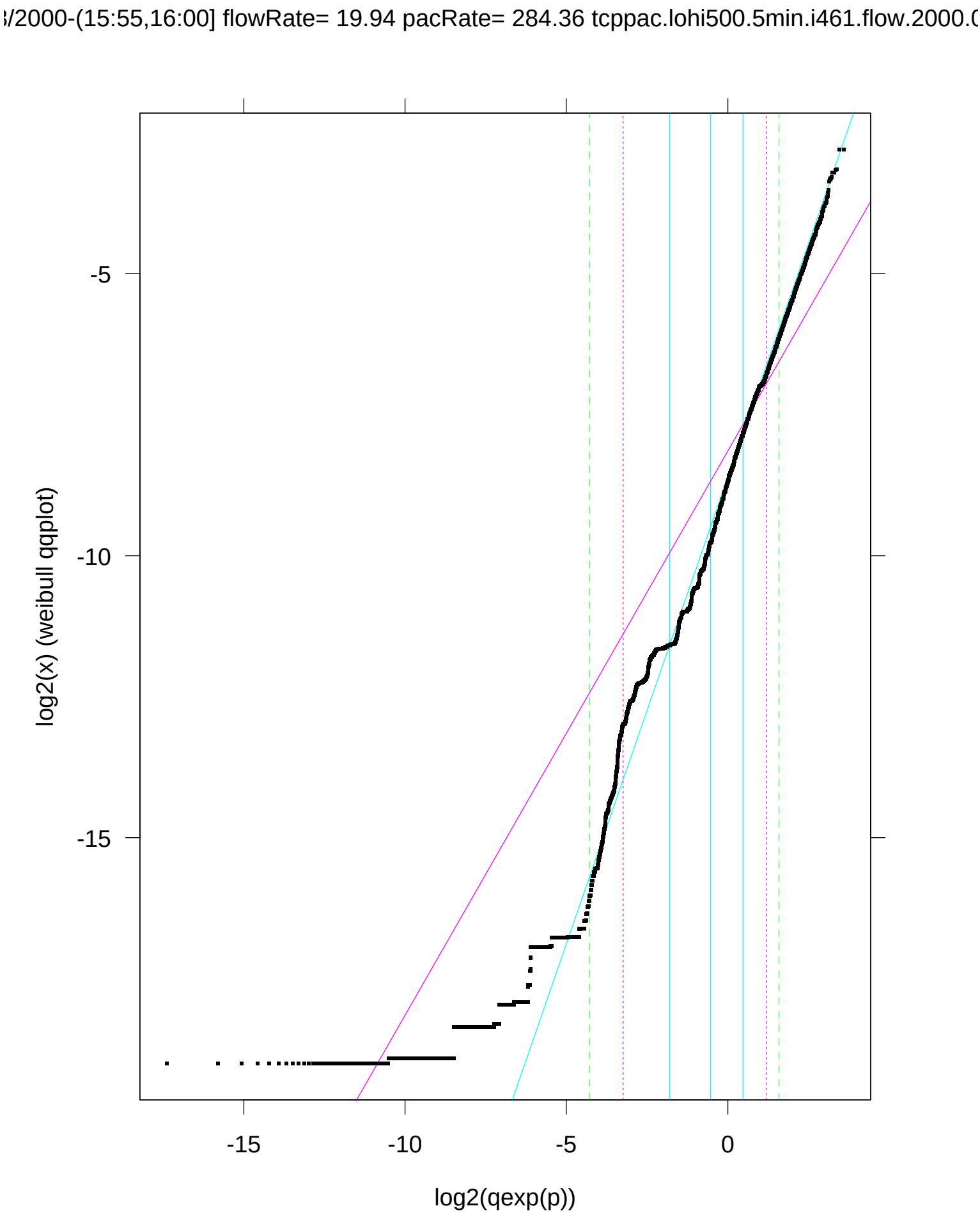

./2000-(17:25,17:30] flowRate= 12.11 pacRate= 111.72 tcppac.lohi500.5min.i401.flow.2000.(
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.56, scale=0.01; EXP:shape=1,scale=0.01

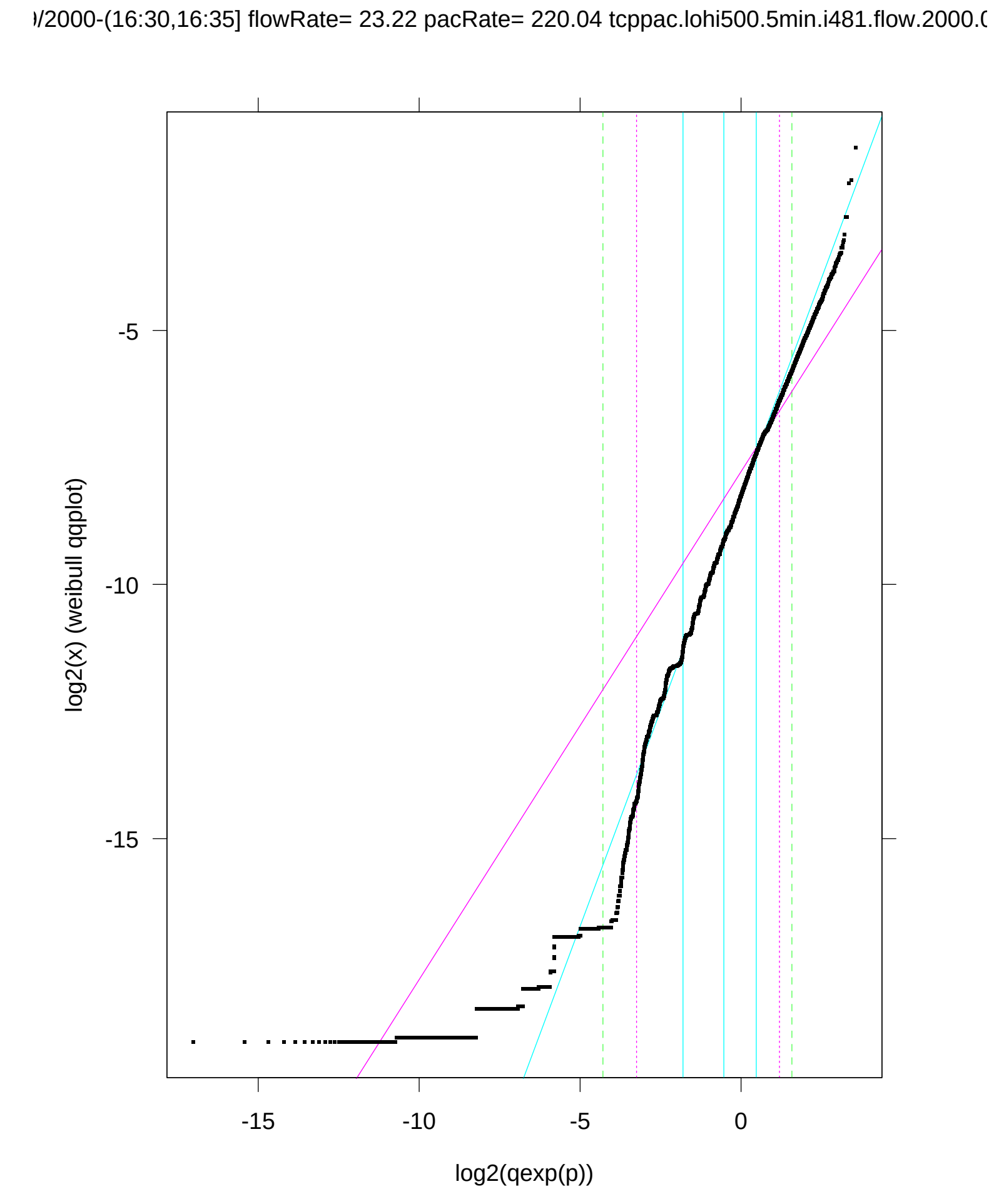

3/2000-(11:45,11:50] flowRate= 14.57 pacRate= 163.47 tcppac.lohi500.5min.i421.flow.2000.(
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.56, scale=0; EXP:shape=1,scale=0.01

4/2000-(15:15,15:20] flowRate= 16.16 pacRate= 162.8 tcppac.lohi500.5min.i441.flow.2000.0



MLE:shape=0.61, scale=0; EXP:shape=1,scale=0.01


3/2000-(15:55,16:00] flowRate= 19.94 pacRate= 284.36 tcppac.lohi500.5min.i461.flow.2000.(
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.63, scale=0; EXP:shape=1,scale=0


)/2000-(16:30,16:35] flowRate= 23.22 pacRate= 220.04 tcppac.lohi500.5min.i481.flow.2000.(
-5
-10
-15
log2(x) (weibull qqplot)
-15
-10
-5
0
log2(qexp(p))
MLE:shape=0.61, scale=0; EXP:shape=1,scale=0