Adapted MOL-Eye

STD(H) = 18.995

h(HN) = 127.2

CSNR(HN) = 5.059

STD(N) = 16.549

CSNR(NF) = 5.47

h(NF) = 117.97

CSNR(FL) = 7.521

STD(F) = 13.898

h(FL) = 127.48

$t_{sym} = 75\,ms$

$\text{off}_f = 0.0$

$\text{off}_n = 0.4$

$d = 2.0$

$\Delta y = 0.03\,m$

STD(L) = 9.761

Relative LIV

Reconstruction Frame

53

Legend:
- '11' - H
- '10' - F
- '01' - N
- '00' - L