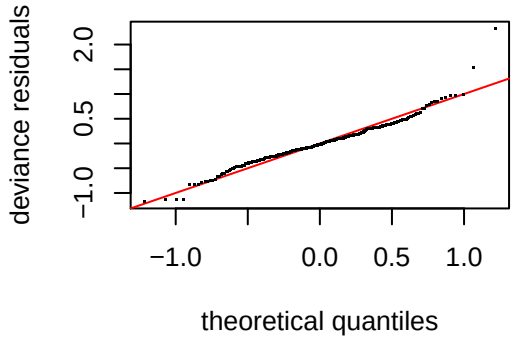
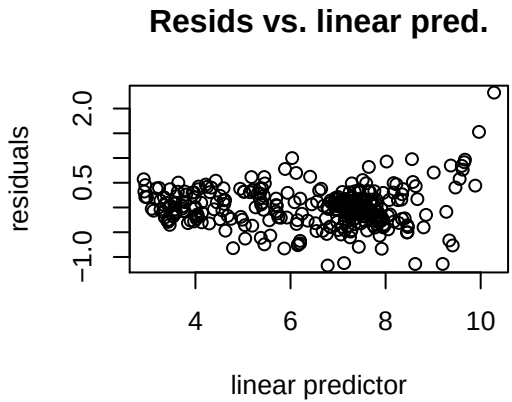
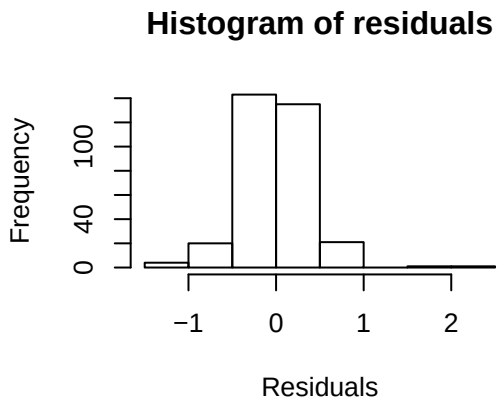
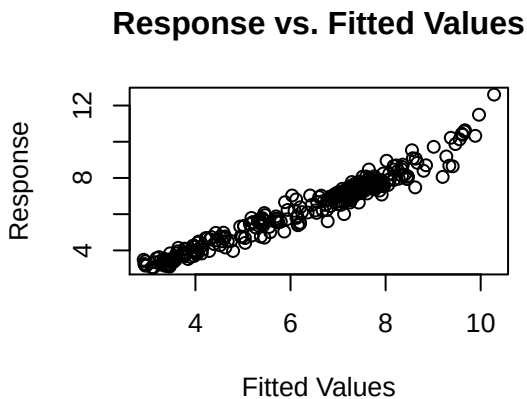
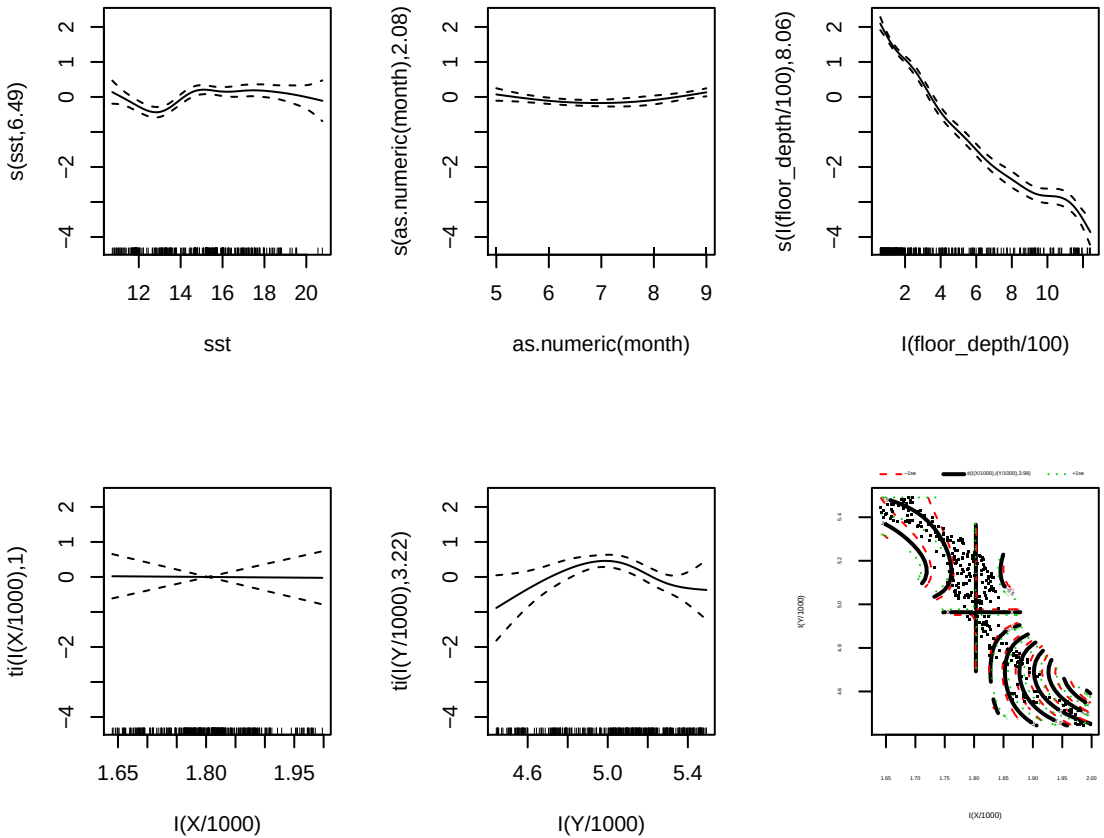

deviance residuals
2.0
0.5
−1.0
−1.0
0.0
0.5
1.0
theoretical quantiles


Resids vs. linear pred.
residuals
2.0
0.5
−1.0
4
6
8
10
linear predictor


Histogram of residuals
Frequency
0
40
100
−1
0
1
2
Residuals


Response vs. Fitted Values
Response
4
8
12
4
6
8
10
Fitted Values


s(sst,6.49)
sst
s(as.numeric(month),2.08)
as.numeric(month)
s(I(floor_depth/100),8.06)
I(floor_depth/100)
ti(I(X/1000),1)
I(X/1000)
ti(I(Y/1000),3.22)
I(Y/1000)
I(Y/1000)
I(X/1000)