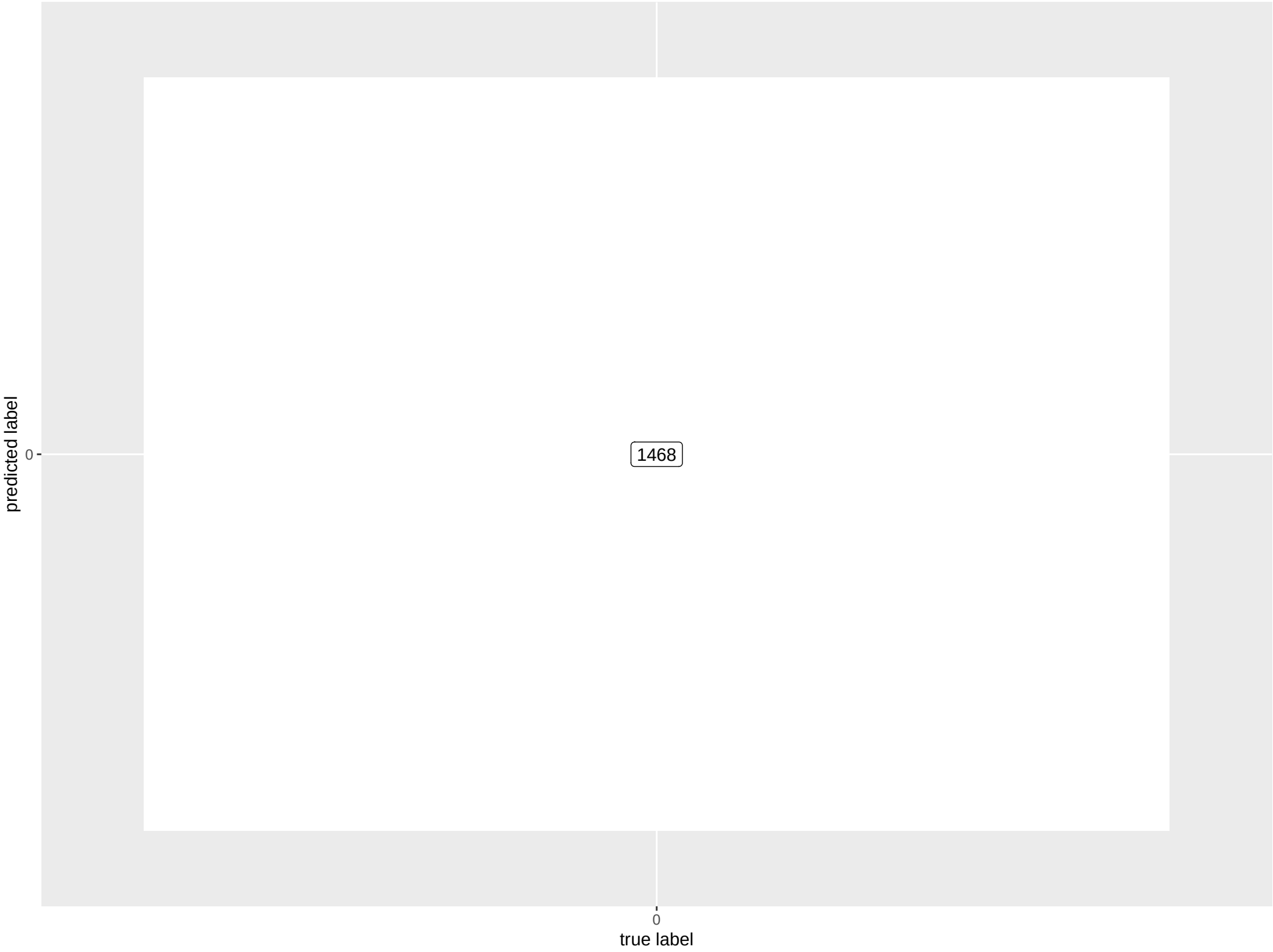Loss Confusion Matrix, Accuracy: 1.00, Precision: NaN Recall: NaN