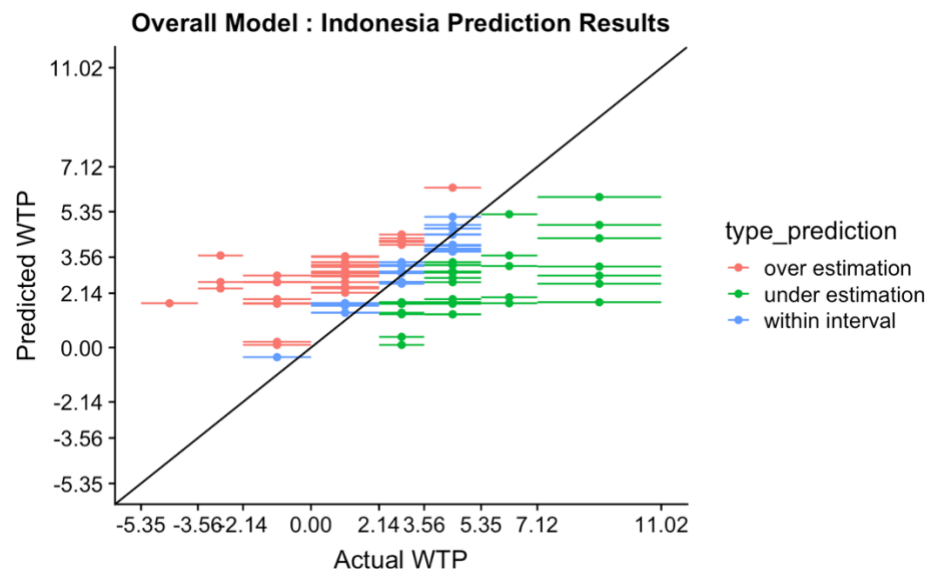


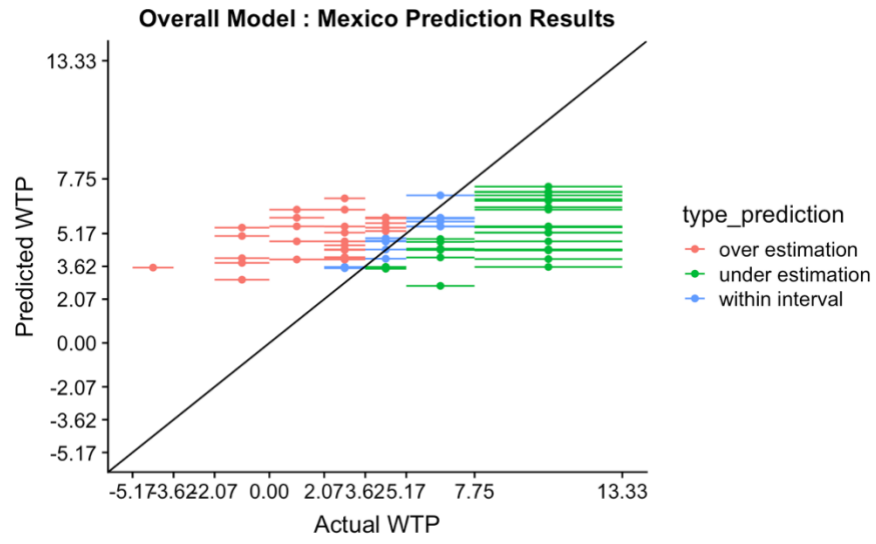
This is taking our model and using our data to predict with it.

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	72	37.8%	3.49	1.66
Under estimation	65	34.6%	-1.67	-4.93
Within Interval	52	27.7%	0.957	-0.834

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts \$1.66 higher than the upper bound and \$3.49 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts \$1.67 lower than the lower bound and \$4.93 lower than the upper bound.



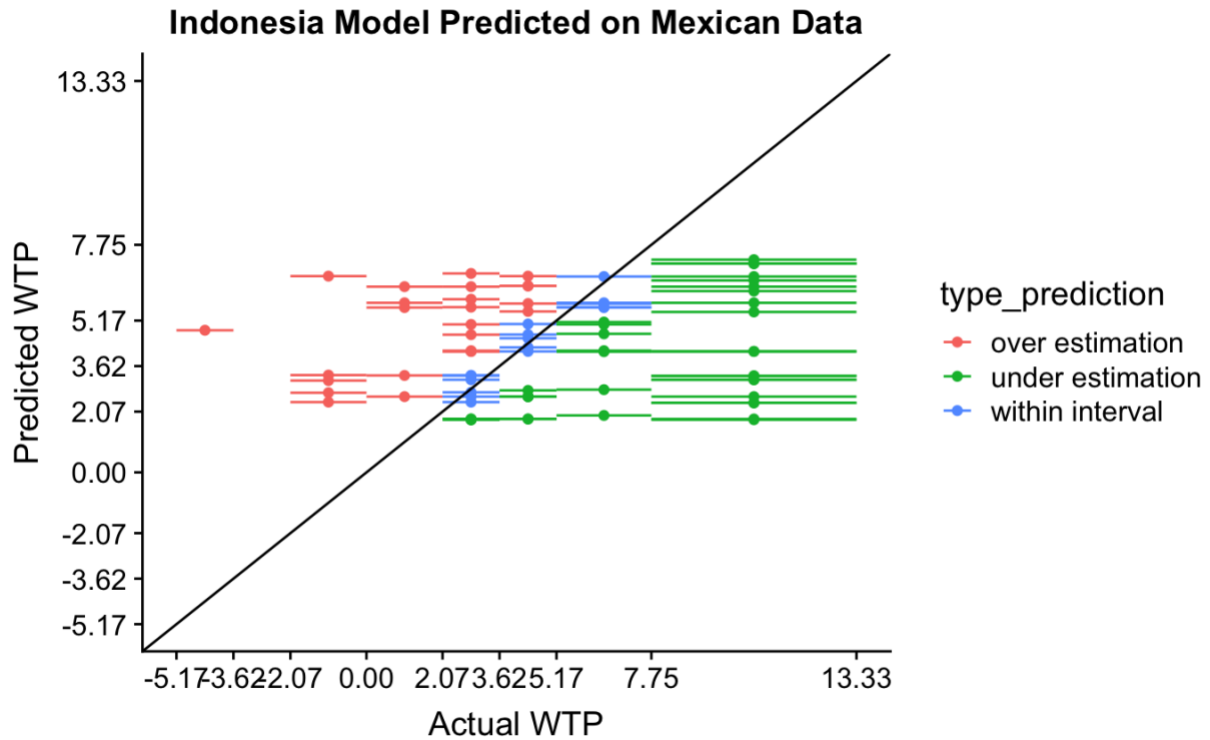


### Indonesia Model Predicted with Mexican Data

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	25	30.9%	4.11	2.35
Under estimation	39	48.1%	-2.11	-6.02
Within Interval	17	21%	0.811	--1.1

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts \$2.35 higher than the upper bound and \$4.11 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts \$2.11 lower than the lower bound and \$6.02 lower than the upper bound.



### Mexican Model Predicted with Indonesian Data

Prediction Type	Number	Percentage	Average difference from lower limit	Average difference from upper limit
Over estimation	22	20.6%	4.16	2.32
Under estimation	75	70.1%	-3.42	-5.34
Within Interval	10	9.3%	0.737	--1.4

On average, if a prediction falls out of the actual range, and is an over estimation our model predicts \$2.32 higher than the upper bound and \$4.16 higher than the lower bound.

On average, if a prediction falls out of the actual range, and is an underestimation, our model predicts \$3.42 lower than the lower bound and \$5.34 lower than the upper bound.

