	Actual Low	Actual High
Pred. Low	122.91 ( 122.91 , 122.91 )	12.99 ( 12.99 , 12.99 )
Pred High	11.09 ( 11.09 , 11.09 )	$4.01 \; (\; 4.01 \; , \; 4.01 \; )$

Table 1: CV Confusion Matrix for alpha = 0.1 . The parentheses are .25 and .75 quantiles.

	Actual Low	Actual High
Pred. Low	100.72 ( 100.72 , 100.72 )	4.98 ( 4.98 , 4.98 )
Pred High	33.28 ( 33.28 , 33.28 )	12.02 ( 12.02 , 12.02 )

Table 2: CV Confusion Matrix for alpha = 0.3 . The parentheses are .25 and .75 quantiles.

	Actual Low	Actual High
Pred. Low	72.54 ( 72.54 , 72.54 )	2.96 ( 2.96 , 2.96 )
Pred High	$61.46 \; (\; 61.46 \; , \; 61.46 \; )$	14.04 ( 14.04 , 14.04 )

Table 3: CV Confusion Matrix for alpha = 0.5 . The parentheses are .25 and .75 quantiles.