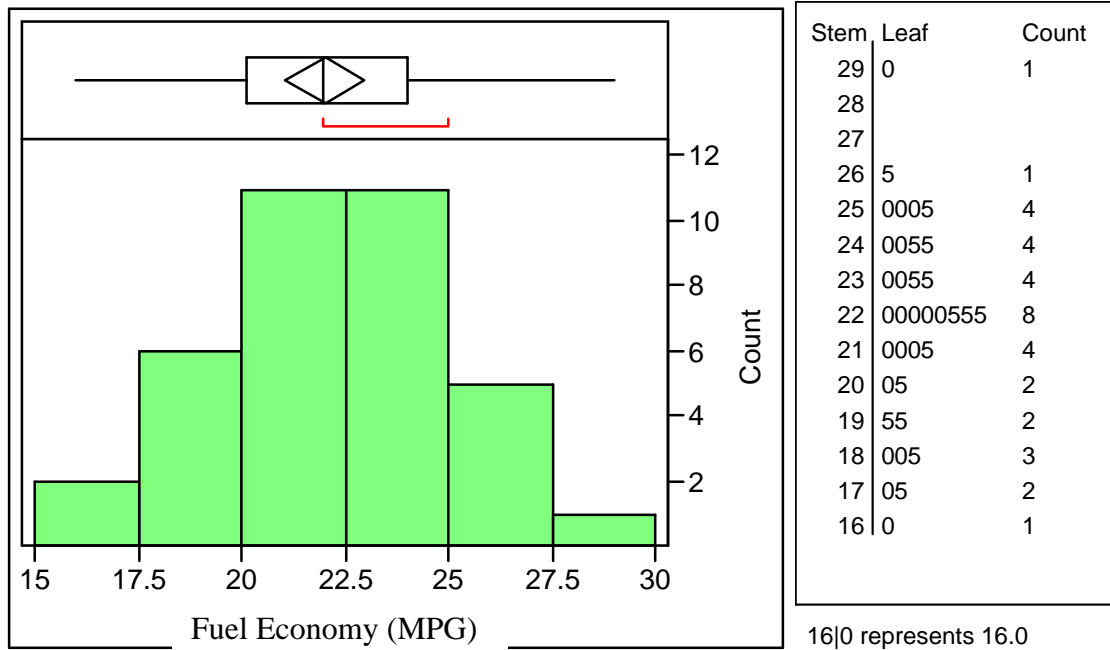


# Fuel Economy JMP Analysis



## Quantiles

100.0%	maximum	29.000
75.0%	quartile	24.000
50.0%	median	22.000
25.0%	quartile	20.125
0.0%	minimum	16.000

## Moments

Mean	22.013889
Std Dev	2.8472696
Std Err Mean	0.4745449
upper 95% Mean	22.977266
lower 95% Mean	21.050511
N	36

**Test Mean=value**

Hypothesized Value 24  
 Actual Estimate 22.0139  
 df 35  
 Std Dev 2.84727

t Test  
 Test Statistic -4.1853  
 Prob > |t| 0.0002  
 Prob > t 0.9999  
 Prob < t <.0001

**Prediction Interval**

Parameter	Estimate	Lower PI	Upper PI	1-Alpha	Future N
Mean	22.01389	16.15389	27.87389	0.950	1
Std Dev	2.84727	.	.		

