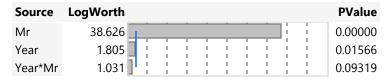
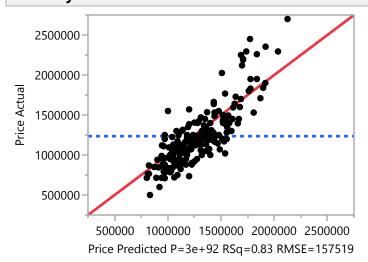
# **Response Price**

# **Effect Summary**



# **Actual by Predicted Plot**



<b>Summary of Fit</b>					
RSquare	0.834845				
RSquare Adj	0.832643				
Root Mean Square Error	157518.8				
Mean of Response	1234931				
Observations (or Sum Wats)	229				

arameter Estimates						
Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	
Intercept	390509.68	71371.63	114.6	5.47	<.0001*	
Year[Before2014]	-38823.15	15933.66	210	-2.44	0.0157*	
Mr	11059.219	680.2804	216.1	16.26	<.0001*	

# **REML Variance Component Estimates**

Year[Before2014]\*(Mr-83.3537) -1111.481 659.1278

Random		Var				
Effect	Var Ratio	Component	Std Error	95% Lower	95% Upper	<b>Pct of Total</b>
Street	1.5114147	3.75e+10	1.454e+10	9.0127e+9	6.599e+10	60.182
Residual		2.481e+10	2.5351e+9	2.051e+10	3.064e+10	39.818
Total		6.231e+10	1.438e+10	4.153e+10	1.038e+11	100.000

214.3

-1.69

0.0932

Note: Total is the sum of the positive variance components.

Total including negative estimates = 6.231e+10

<sup>-2</sup> LogLikelihood = 6110.5565482

# **Response Price**

Fixed E	Fixed Effect Tests						
Source	Nparm	DF	DFDen	F Ratio	Prob > F		
Year	1	1	210	5.9368	0.0157*		
Mr	1	1	216.1	264.2853	<.0001*		
Year*Mr	1	1	214.3	2.8436	0.0932		

# **Prediction Profiler**

