

Model: MODEL1
Dependent Variable: sqrt_Price

Number of Observations Read	105
Number of Observations Used	105

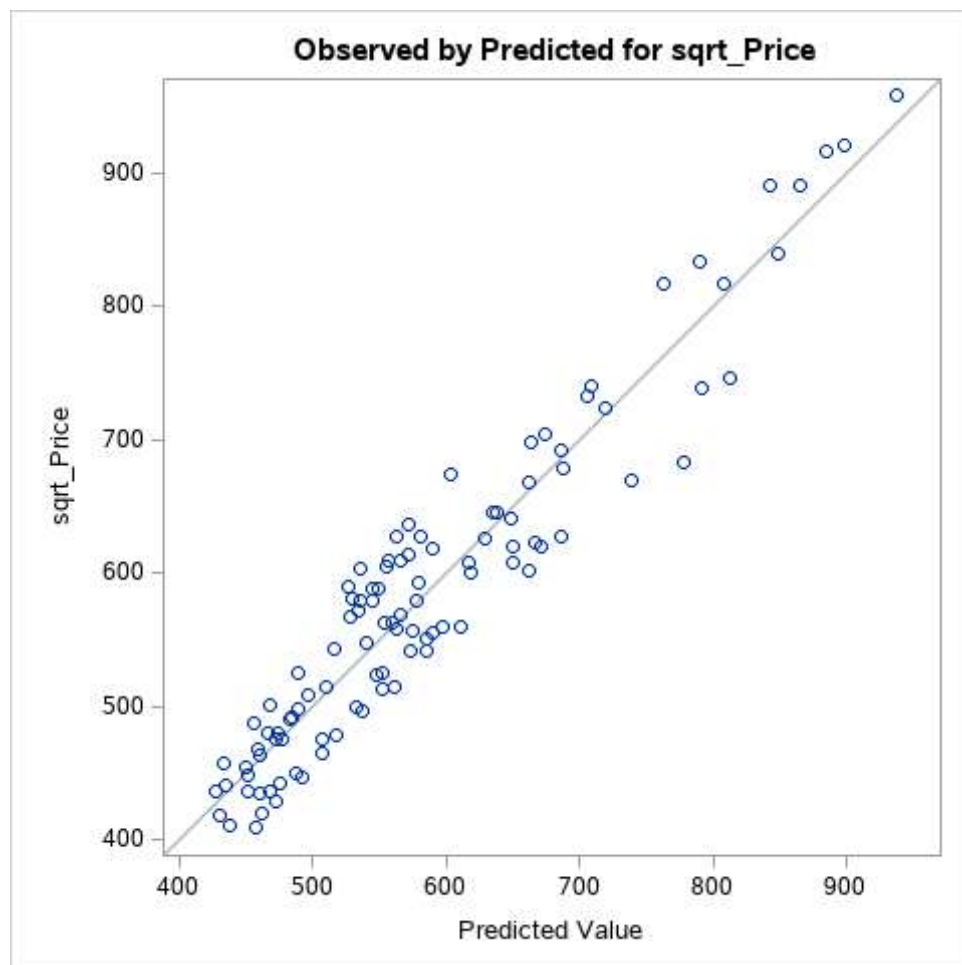
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	1447897	1447897	1097.65	<.0001
Error	103	135866	1319.08881		
Corrected Total	104	1583763			

Root MSE	36.31926	R-Square	0.9142
Dependent Mean	584.75893	Adj R-Sq	0.9134
Coeff Var	6.21098		

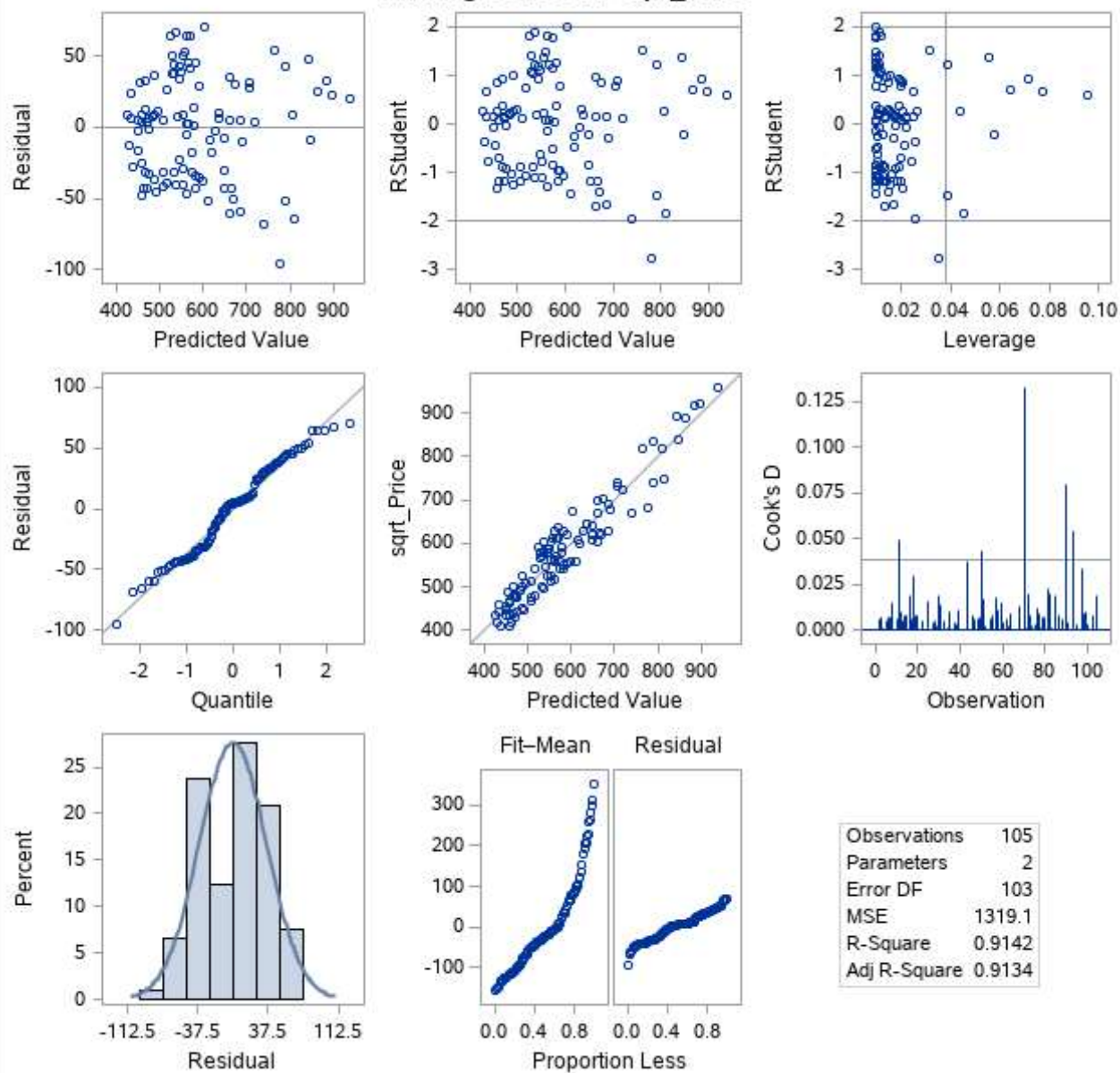
Parameter Estimates								
Variable	Label	DF	Parameter Estimate	Standard Error	t Value	Pr > t	95% Confidence Limits	
Intercept	Intercept	1	297.09531	9.37824	31.68	<.0001	278.49577	315.69484
Size	Size	1	0.08362	0.00252	33.13	<.0001	0.07861	0.08862

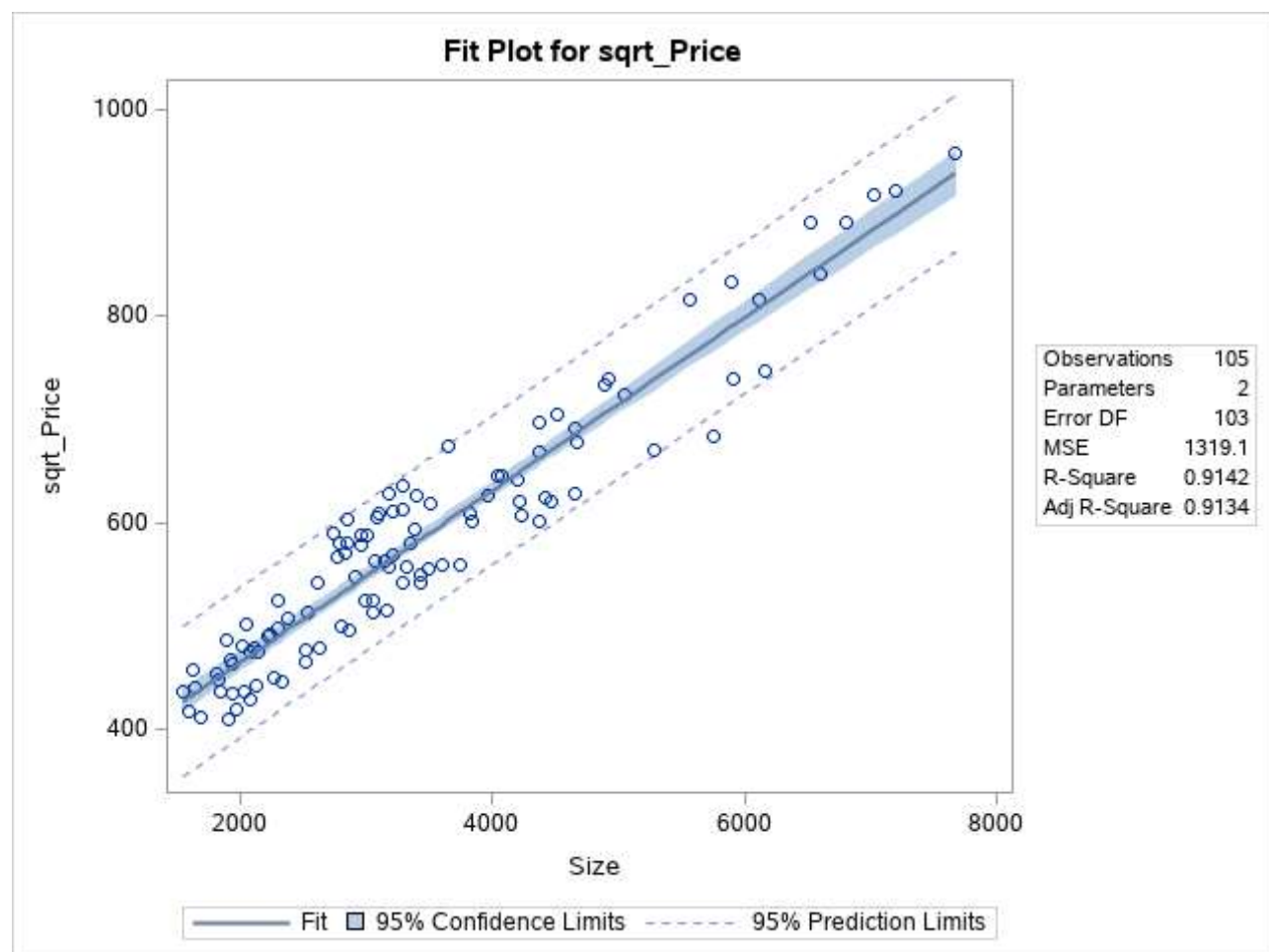
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Fit Diagnostics for sqrt_Price





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