### The REG Procedure Model: MODEL1 ${\it Dependent \ Variable: Oxygen\_Consumption}$

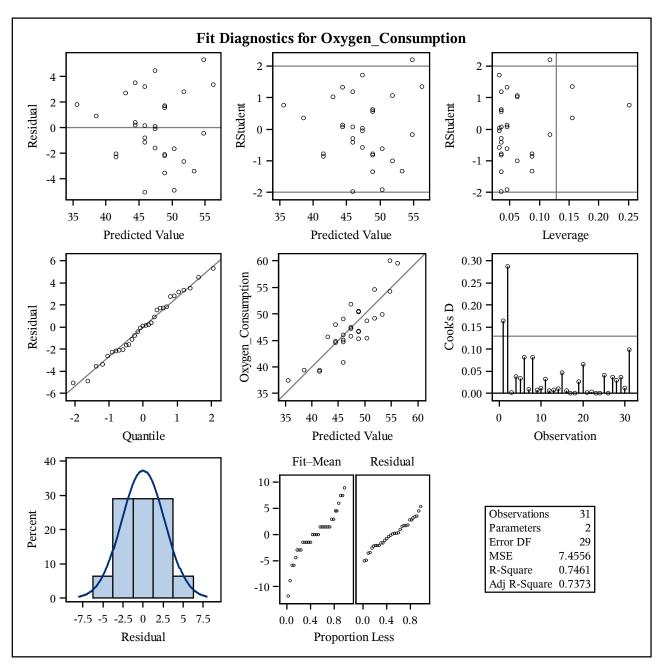
Number of Observations Read	31
Number of Observations Used	31

Analysis of Variance							
Source	DF	Sum of Squares	Mean Square	F Value	<b>Pr</b> > <b>F</b>		
Model	1	635.34150	635.34150	85.22	<.0001		
Error	29	216.21305	7.45562				
<b>Corrected Total</b>	30	851.55455					

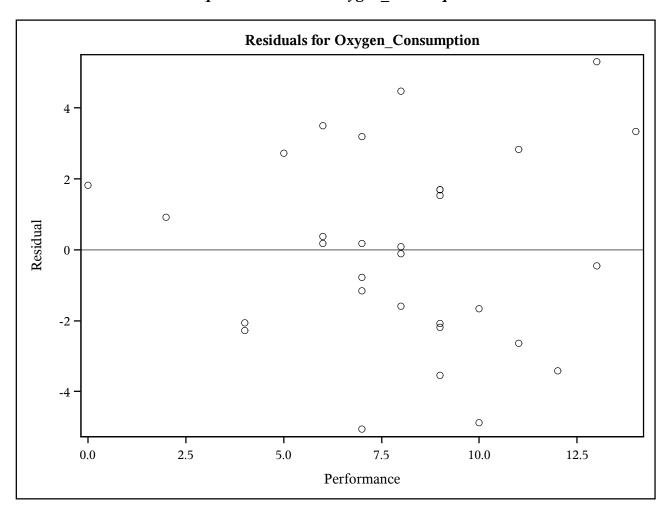
Root MSE	2.73050	R-Square	0.7461
Dependent Mean	47.37581	Adj R-Sq	0.7373
Coeff Var	5.76349		

Parameter Estimates							
Variable	DF	Parameter Estimate	Standard Error	t Value	<b>Pr</b> >  t		
Intercept	1	35.57526	1.36917	25.98	<.0001		
Performance	1	1.47507	0.15979	9.23	<.0001		

### The REG Procedure Model: MODEL1 Dependent Variable: Oxygen\_Consumption



#### The REG Procedure Model: MODEL1 Dependent Variable: Oxygen\_Consumption



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